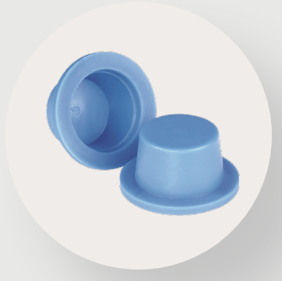
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CUSTOM SOLUTIONS available



14 MANUFACTURING LOCATIONS





FREE SAMPLES





Product Catalogue

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MANUFACTURING SITES:



14 Manufacturing **Facilities**

24 Distribution Centres

33 Sales and Service Locations

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>2 BILLION Parts in stock

60 MILLION Parts produced each week

70+ YEARS solving customer challenges

Operations in **28 COUNTRIES** worldwide

Over **60,000** products available

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- 2023 ACQUISITION OF **BMP TAPPI**

DEPENDABLE SOLUTIONS FOR **WHEN EVERY COMPONENT MATTERS**

The Construction, Agricultural and Mining Vehicle (CAMv) market continues to grow. The agriculture vehicle market is forecasted to reach a 7.5% CAGR from 2026 to 2033. Mining vehicles, 6% to 2031 and construction, a CAGR of 5.5% from 2026 to 2033. Clearly having a supplier to depend on has never been more important.

We know what matters to you: dependably high quality, hassle-free service, flexibility, on-time delivery and, of course, consistent value.

Our components are at work in the world's harshest environments and throughout the most demanding manufacturing processes. No matter your challenge, we provide the small but essential components that help make the vehicle and production operations run smoothly. Whether we're protecting integral engine parts during production, paint and transit; protecting critical hydraulic and pneumatic lines; providing cab access solutions; or providing fastening and securing components in the final assembly, Essentra Components has the solution for you.

5 GAME-CHANGING TRENDS

1 Population growth is driving sustained increases in demand for food, raw materials and infrastructure, fuelling growth in CAMv manufacturers and associated services.

2 Environmental regulations are consistently evolving with manufacturers constantly chasing improvements in vehicle efficiencies and emissions, supplemented by increasing electric-drive innovations.

3 Increasing urbanisation is reducing rural labour pools which, combined with increasing remoteness of site locations, is accelerating investment in autonomous vehicles to reduce human capital reliance.

4 India, China and Asia-Pacific markets are becoming increasingly important for CAMv manufacturers, as these economies enter critical-growth phases.

5 Digitalisation and Internet of Things (IoT) is being used to drive costs down and drive efficiencies up through integrated technology, such as smart monitoring and robotics. Demand for integrated network solutions and remote monitoring is increasing year on year.



METAL FABRICATION: PAINTING, POWDER COATING AND E-COATING

We offer a huge range of high-temperature masking solutions that protect critical areas during production and finishing, with some options shown below and many more available online. We also provide **free CAD downloads** and **free samples** from our standard range to help you validate fit, temperature resistance, and performance before committing to production quantities. Contact us for further information—**our experts are ready to help** you choose the ideal masking solution for your process.



TAPERED PAPER PLUGS

Environmentally-friendly, recyclable masking solution that does not promote condensation. Economical solution compared to rubber and silicone products.

Typical Use: Environmentally friendly



MASKING CAPS

Wide flange design provides a positive seal and easy removal. Offered in economical EPDM and silicone for high temperature applications with both types being reusable.

Typical Use: Protects tube ends



VINYL PULL CAPS

An economical solution for one-time uses with excellent chemical resistance. Ergonomic finger pull tab for easy removal.

Typical Use: Easy removal caps



SILICONE TUBING

An excellent solution to fit over longer parts where standard caps are too short, this tubing conforms to irregularities and can be cut to a required length. It is reusable and will not melt or harden.

Typical Use: Protects long lengths

ASK US ABOUT OUR PCR RANGES



TAPERED MASKING PLUGS

Masks off the chamfer and protects the first turn through the last turn of threads from contamination. These plugs will not blow out due to air pressure and they are reuseable.

Typical Use: Threaded holes



FLANGELESS TAPERED PLUGS

Masks off the chamfer and protects the first turn through the last turn of threads from contamination. These plugs will not blow out due to air pressure and they are reuseable.

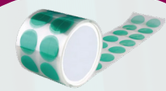
Typical Use: Threaded holes



THREADED PROTECTION PLUGS

Masks off the chamfer and protects the first turn through the last turn of threads from contamination. These plugs will not blow out due to air pressure and they are reuseable.

Typical Use: Threaded holes



TAPE

Where a cap or plug won't fit your requirements, tape disks and rolls help to provide protection on irregular shapes with easy, one-piece removal without leaving residue.

Typical Use: PCB boards, electrical insulation, soldering, powder coating. Also, custom shapes are easily available

Our masking solutions support many other key industries with reliable, high-temperature masking: in **equipment manufacturing**, they keep cabinet and enclosure components clean through demanding processes; in **commercial vehicles**, they help maintain safe, functional earth points on bolts and extrusions; and in the **automotive** sector, they protect critical components from contamination during blasting, coating, and transit. **Visit our website to explore our full range, request samples, and download free CADs.**

Free cads

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Expert Advice

>2 Billion Parts in stock

FIND YOUR PRODUCTS



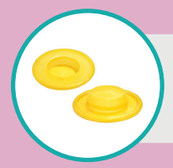
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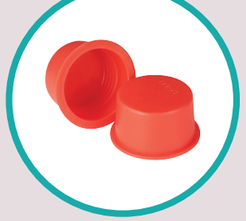


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CAPS AND PLUGS





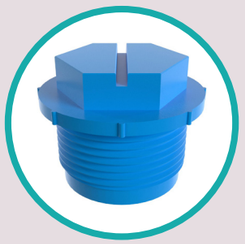
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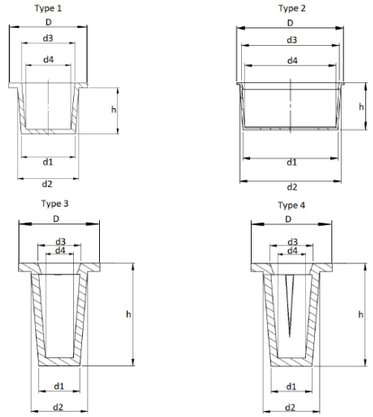


THREADED PLUGS
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Tapered Caps & Plugs - Standard

SR1000





Designed to function as both caps and plugs, accommodating a wide range of over 140 sizes due to the tapered shape. Commonly used to protect against damage, dirt, moisture, and other corrosives or chemicals during storage and shipping. Simple to install and remove.

Material: LDPE, LDPE - PIR

Colour: Red, Black, Yellow

All dimensions in mm

Part Number	d1	d2	d3	d4	D	h	To Fit Thread Size as Plug	To Fit Thread Size as Cap	Material	Colour	Type
10072424	2.9	4.6	1.3	3.0	7.9	9.5	-	-	LDPE	Red	2
10114407	3.0	4.4	1.5	3.0	4.4	9.8	-	-	LDPE - PIR	Red	3
10114414	4.0	5.5	2.7	4.2	5.5	9.8	-	-	LDPE - PIR	Red	4
10072974	4.4	6.1	2.8	4.5	9.5	9.5	1/4 in UNF	M4	LDPE	Red	2
10104170	4.7	8.5	2.5	5.7	11.7	22.5	-	-	LDPE	Red	2
10084755	5.6	7.0	4.0	5.4	10.5	8.4	-	-	LDPE	Red	2
10114421	6.0	7.5	4.6	6.0	7.5	9.8	-	-	LDPE - PIR	Red	3
10071922	6.2	7.6	5.0	5.9	11.1	9.5	5/16 in UNF, M8	M6	LDPE	Red	2
10114438	7.5	9.0	6.2	7.5	9.0	9.8	-	-	LDPE - PIR	Red	4
10085066	7.7	9.3	5.5	7.0	12.7	8.0	-	1/4 in UNF	LDPE	Red	2
10071403	7.7	9.1	6.3	7.7	12.7	9.5	-	-	LDPE	Red	2
10070208	8.4	10.0	6.9	8.2	13.5	9.5	M10	M8	LDPE	Red	2
10085424	8.6	10.3	7.0	8.2	13.7	9.8	-	-	LDPE	Red	2
10085073	9.0	10.7	7.5	8.8	13.9	11.5	-	-	LDPE	Red	2
10070536	9.4	10.8	7.7	9.3	14.0	8.5	-	-	LDPE	Red	2
10114445	9.5	10.7	7.6	9.2	10.7	10.3	-	-	LDPE - PIR	Red	4
10071984	10.0	11.8	8.5	10.0	15.0	9.5	M12	3/8 in UNF	LDPE	Red	2
10114452	10.5	12.2	9.0	10.8	12.2	10.0	-	-	LDPE - PIR	Red	4
10084762	10.6	12.2	8.6	10.0	15.6	9.8	-	-	LDPE	Red	2
10068786	10.9	12.3	9.1	10.7	15.9	9.3	1/4 in BSP, 1/2 in UNF	1/8 in BSP	LDPE	Red	2
10084779	11.2	14.0	9.2	12.1	17.5	18.5	-	-	LDPE	Red	2
10084786	11.3	12.9	9.4	10.9	16.3	8.5	-	-	LDPE	Red	2
10070895	11.3	13.2	9.8	11.6	17.0	11.0	-	-	LDPE	Red	2
10069035	11.5	13.0	10.0	11.5	16.7	9.5	M14 x 1.5	-	LDPE	Red	2
10114469	11.8	13.3	10.1	12.2	13.3	11.5	-	-	LDPE - PIR	Red	4
10087398	12.0	14.8	10.5	12.0	17.5	11.0	-	-	LDPE	Red	2
10069868	12.1	13.9	10.6	12.3	17.5	11.0	9/16 in UNF	M12	LDPE	Red	2
10085431	12.5	14.0	10.5	12.0	17.5	8.9	-	7/16 in UNF	LDPE	Red	2
10089989	12.8	15.1	10.7	13.2	18.5	23.1	-	-	LDPE	Red	2
10114476	13.3	15.2	11.8	14.0	15.2	12.5	-	-	LDPE - PIR	Red	4
10119648	13.6	15.3	12.1	12.1	19.0	11.2	-	-	LDPE - PIR	Yellow	1
10070963	13.6	15.3	12.1	13.7	19.0	11.2	M16	1/4 in BSP, 1/2 in UNF	LDPE	Red	2
10070567	14.2	16.0	12.7	14.4	19.0	12.1	3/8 in BSP	M14	LDPE	Red	2
20595302	14.2	16.0	12.7	14.4	19.0	12.1	-	-	LDPE	Red	1
10070918	14.7	17.0	13.2	15.4	20.6	12.7	-	-	LDPE	Red	2
10085059	14.9	16.4	13.5	14.5	21.0	11.5	-	-	LDPE	Red	2
10084793	15.5	17.1	13.4	15.0	20.6	8.5	-	-	LDPE	Red	2
10114490	15.6	17.2	14.3	15.8	17.2	5.7	-	-	LDPE - PIR	Red	4
10114483	16.0	17.5	14.0	16.2	17.5	12.5	-	-	LDPE - PIR	Red	4
10085448	16.1	17.6	14.5	15.5	21.0	8.5	-	-	LDPE	Red	2
10078471	16.4	18.3	14.3	16.9	22.2	12.3	3/4 in UNF	5/8 in UNF, M16	LDPE	Red	2
10084120	16.6	18.5	14.5	16.5	21.9	13.0	-	-	LDPE	Red	2
10114506	16.7	19.0	15.4	17.7	19.0	12.7	-	-	LDPE - PIR	Red	4
10073476	17.1	19.4	15.5	17.8	22.0	13.0	M20 x 1.5	3/8 in BSP	LDPE	Red	2
10084137	17.2	20.2	15.5	18.0	24.2	18.0	-	-	LDPE	Red	2
10073483	17.5	20.1	15.9	18.5	24.0	14.5	1/2 in BSP	M18 x 1.5, M18 x 2	LDPE	Red	2

Caps & Plugs > Tapered Caps & Plugs

Tapered Caps & Plugs - Standard

SR1000 (continued)

All dimensions in mm

Part Number	d1	d2	d3	d4	D	h	To Fit Thread Size as Plug	To Fit Thread Size as Cap	Material	Colour	Type
20595319	17.5	20.1	17.3	15.2	24.0	14.5	-	-	LDPE	Red	1
10075074	17.7	19.6	15.2	17.3	22.2	12.7	M20	3/8 in BSP	LDPE	Red	2
10070697	17.8	20.0	16.4	18.3	23.8	13.4	1/2 in BSP	M18	LDPE	Red	2
10084809	18.3	21.4	16.4	19.3	25.4	17.5	-	-	LDPE	Red	2
10069752	18.5	20.9	17.1	19.3	24.6	14.3	M22 x 1.5	3/4 in UNF	LDPE	Red	2
10114513	18.6	21.1	17.1	19.6	21.1	14.8	-	-	LDPE - PIR	Red	4
10071939	19.0	21.5	17.6	19.7	25.8	14.3	7/8 in UNF, M22 x 1.5	-	LDPE	Red	2
20595326	19.0	21.5	19.7	17.6	25.8	14.3	-	-	LDPE	Red	1
10087466	19.4	22.5	18.0	21.3	26.5	19.0	-	-	LDPE	Red	2
20595333	19.4	22.5	21.3	18.0	26.5	19.0	-	-	LDPE	Red	1
10114520	20.3	22.5	18.6	20.7	22.5	16.7	-	-	LDPE - PIR	Red	4
10084816	20.5	23.2	18.5	21.2	27.2	17.5	-	-	LDPE	Red	2
10114537	20.7	23.0	19.2	21.5	23.0	14.7	-	-	LDPE - PIR	Red	4
10104613	21.2	23.2	19.3	21.7	27.3	12.3	M24	-	LDPE	Red	2
10071717	21.3	23.2	19.2	21.5	27.0	15.9	7/8 in BSP	1/2 in BSP, M20 x 2.5	LDPE	Red	2
10070642	22.0	25.0	20.5	23.0	28.5	15.9	1 in UNF	M22	LDPE	Red	2
10073490	22.0	24.8	20.4	23.2	29.0	17.0	-	M22 x 1.5	LDPE	Red	2
10085455	22.5	25.5	20.0	23.3	28.9	17.8	-	-	LDPE	Red	2
10114544	22.5	24.6	20.8	23.0	24.6	14.7	-	-	LDPE - PIR	Red	4
10084823	22.7	24.9	20.8	22.7	27.0	12.0	-	-	LDPE	Red	2
10068892	23.4	26.4	21.4	24.4	29.3	17.5	3/4 in BSP, M26, M27	M24	LDPE	Red	2
20595340	23.4	26.4	24.4	21.4	29.3	17.5	-	-	LDPE	Red	1
10084830	24.0	26.9	21.9	25.0	31.0	18.0	-	-	LDPE	Red	2
10085462	24.6	29.5	22.5	27.5	34.0	27.5	-	-	LDPE	Red	2
10071953	24.7	27.7	23.2	26.1	32.0	19.0	1 1/8 in UNF, M28, M30	1 in UNF, M25	LDPE	Red	2
20595357	24.7	27.7	26.1	23.2	32.0	19.0	-	-	LDPE	Red	1
10114551	25.0	27.8	23.0	25.8	27.8	15.2	-	-	LDPE - PIR	Red	4
10073568	25.2	29.2	23.7	27.7	33.0	19.0	-	-	LDPE	Red	2
10114568	26.0	28.8	24.4	27.3	28.8	16.4	-	-	LDPE - PIR	Red	4
10087671	26.6	29.7	24.6	28.3	31.6	26.3	7/8 in BSP	3/4 in BSP	LDPE	Red	2
20595364	26.6	29.7	28.3	24.6	31.6	26.3	-	-	LDPE	Red	1
10114575	27.2	30.5	25.8	29.5	30.5	16.4	-	-	LDPE - PIR	Red	4
10069943	28.0	30.9	26.5	29.0	35.3	19.0	M20 x 1.5	M27, M28	LDPE	Red	2
10080771	29.2	31.2	28.0	30.3	34.7	12.7	-	M22 x 2	LDPE	Red	2
10070116	30.0	32.6	27.5	30.7	36.7	15.2	1 in BSP, M33	M30	LDPE	Red	2
20595371	30.0	32.6	30.7	27.5	36.7	15.2	-	-	LDPE	Red	1
10084847	30.5	33.3	28.4	31.1	37.0	15.0	15/16 in x 12 UNF	7/8 in BSP	LDPE	Red	2
10114582	30.5	33.6	29.0	32.1	33.6	16.4	-	-	LDPE - PIR	Red	4
10085479	31.1	34.3	29.3	32.0	38.1	17.5	13/8 in UNF, M36	-	LDPE	Red	2
10068977	31.1	34.4	29.8	32.8	38.1	19.0	M36	1 1/4 in UNF, M32, M33	LDPE	Red	2
10085486	31.6	36.3	29.8	34.0	40.2	24.1	1 5/6 in BSP	1 5/6 in BSP	LDPE	Red	2
10114599	31.6	34.5	30.3	33.2	34.5	17.5	-	-	LDPE - PIR	Red	2
20595388	32.0	35.5	39.1	34.6	39.5	12.0	-	-	LDPE	Red	1
10080412	33.3	34.4	31.4	32.8	38.1	9.5	-	-	LDPE	Red	2
10069066	33.3	37.2	31.7	35.6	41.6	22.2	1 1/8 in BSP, M28	1 in BSP	LDPE	Red	2
10114605	33.4	36.5	31.4	35.0	36.5	18.3	-	-	LDPE - PIR	Red	2
20595395	33.6	37.9	42.7	37.9	42.7	12.0	-	-	LDPE	Red	1
10072448	33.9	37.3	32.0	35.8	42.2	12.3	1 1/8 in BSP	1 3/8 in UNF	LDPE	Red	2
10085042	33.9	38.3	31.9	36.5	42.3	24.5	-	-	LDPE	Red	2
20595401	33.9	37.3	35.8	32.0	42.2	12.3	-	-	LDPE	Red	1
10084144	34.9	36.4	33.1	35.2	42.7	8.2	-	-	LDPE	Red	2
20595418	34.9	36.4	35.2	33.1	42.7	8.2	-	-	LDPE	Red	1
10085493	35.9	40.2	33.2	37.5	44.1	24.5	-	-	LDPE	Red	2
10089996	36.3	38.3	34.6	37.0	42.3	12.0	-	-	LDPE	Red	2
10071113	36.9	40.6	35.0	39.0	44.0	22.5	1 1/4 in BSP	M38	LDPE	Red	2
10114612	37.8	41.0	35.8	39.0	41.0	18.3	-	-	LDPE - PIR	Red	2
10076668	38.6	40.6	37.1	39.0	44.5	12.7	-	1 1/2 in UNF	LDPE	Red	2
20595425	38.6	40.6	39.0	37.1	44.5	12.7	-	-	LDPE	Red	1
10071069	39.6	42.7	38.2	41.1	47.6	18.5	M42	M39, M40	LDPE	Red	2
20595432	39.6	42.7	41.1	38.2	47.6	18.5	-	-	LDPE	Red	1
10114629	39.8	42.8	38.3	41.5	42.8	20.3	-	-	LDPE - PIR	Red	2
10084854	40.8	44.7	37.7	41.8	49.0	24.0	-	-	LDPE	Red	2
10069967	41.4	44.8	39.7	43.0	49.2	19.0	M45 x 2	1 1/4 in BSP	LDPE	Red	2

Tapered Caps & Plugs - Standard

SR1000 (continued)

All dimensions in mm

Part Number	d1	d2	d3	d4	D	h	To Fit Thread Size as Plug	To Fit Thread Size as Cap	Material	Colour	Type
10114636	41.8	45.0	40.4	43.8	45.0	20.3	-	-	LDPE - PIR	Red	2
10080740	42.5	44.8	40.7	43.0	50.7	12.6	-	-	LDPE	Red	2
10090008	43.4	48.5	42.0	47.0	53.3	24.5	-	-	LDPE	Red	2
10072226	44.1	46.7	42.8	45.7	49.8	18.4	-	-	LDPE	Red	2
10114643	44.2	47.0	42.5	45.5	47.0	20.3	-	-	LDPE - PIR	Red	2
10073575	44.4	47.7	42.8	46.1	51.0	19.0	1 1/2 in BSP, 1 7/8 in JIC/UNF, M48 x 2	M45 x 1.5/2/3	LDPE	Red	2
10069028	45.2	49.0	43.7	47.0	53.4	24.5	1 1/2 in BSP, M48	1 3/8 in BSP	LDPE	Red	2
10114650	45.2	49.0	43.4	47.5	49.0	25.6	-	-	LDPE - PIR	Red	2
10070970	45.9	46.3	44.3	45.0	50.8	9.5	-	-	LDPE	Red	2
10089972	46.0	50.0	44.3	48.0	54.0	24.8	-	-	LDPE	Red	2
10084861	47.2	51.9	44.5	48.7	55.8	24.0	-	-	LDPE	Red	2
10077917	47.5	50.3	45.2	49.0	54.0	25.0	-	-	LDPE	Red	2
10072295	48.0	52.7	46.3	50.7	57.1	25.4	-	-	LDPE	Red	2
10114667	48.2	52.5	46.0	51.5	52.5	22.5	-	-	LDPE - PIR	Red	2
10068458	48.6	51.2	46.7	48.9	55.5	18.7	M52	1 1/2 in BSP, M48	LDPE	Red	2
20595449	48.6	51.2	48.9	49.7	55.5	18.7	-	-	LDPE	Red	1
10086506	49.8	54.0	47.5	52.0	58.0	24.3	-	-	LDPE	Red	2
10071588	51.1	54.4	47.7	52.0	57.0	25.0	-	-	LDPE	Red	2
10072820	51.5	54.1	49.6	52.0	58.3	18.5	-	-	LDPE	Red	2
10074022	53.5	57.0	51.2	55.3	62.4	25.1	M55, M56	1 3/4 in BSP	LDPE	Red	2
20595456	53.5	57.0	55.3	51.2	62.4	25.1	-	-	LDPE	Red	1
10084878	54.0	58.4	50.8	55.0	62.4	24.5	-	-	LDPE	Red	2
10114674	54.0	58.0	52.5	57.0	58.0	22.3	-	-	LDPE - PIR	Red	2
10071533	55.0	61.0	52.2	59.0	65.0	25.0	-	-	LDPE	Red	2
10080436	55.4	58.8	53.7	57.2	65.0	25.1	2 in BSP	M58	LDPE	Red	2
10080535	57.5	57.6	55.2	56.1	63.6	12.8	-	-	LDPE	Red	2
10114681	58.5	61.0	57.0	59.5	61.0	15.0	-	-	LDPE - PIR	Red	2
10075111	59.3	67.3	56.7	64.1	70.3	31.7	-	-	LDPE	Red	2
10114698	59.5	64.0	58.0	63.0	64.0	24.2	-	-	LDPE - PIR	Red	2
10069936	59.6	62.6	57.0	61.0	66.7	24.6	-	2 in BSP	LDPE	Red	2
10114704	61.0	65.0	59.5	63.5	65.0	29.4	-	-	LDPE - PIR	Red	2
10074473	62.0	66.4	59.0	64.3	71.0	28.0	-	-	LDPE	Red	2
10070239	63.3	69.8	61.5	67.8	73.0	25.4	-	-	LDPE	Red	2
10070727	64.5	67.3	62.1	65.6	70.6	15.8	-	-	LDPE	Red	2
10074411	68.1	70.9	66.3	69.3	74.6	19.0	-	-	LDPE	Red	2
20595463	68.1	70.9	69.3	66.3	74.6	19.0	-	-	LDPE	Red	1
10070314	70.0	75.8	68.1	74.0	79.4	25.4	2 1/2 in BSP, M75, M76	-	LDPE	Red	2
20595470	70.0	75.8	74.0	68.1	79.4	25.4	-	-	LDPE	Red	1
10114711	71.3	74.0	69.0	73.0	74.0	25.0	-	-	LDPE - PIR	Red	2
10071410	74.0	76.8	70.0	73.4	80.0	24.4	-	-	LDPE	Red	2
10071540	74.0	77.0	71.5	73.9	82.5	18.7	-	-	LDPE	Red	2
10114728	74.0	77.8	72.2	76.0	77.8	25.0	-	-	LDPE - PIR	Red	2
20595487	74.0	77.0	73.9	71.5	82.5	18.7	-	-	LDPE	Red	1
10073582	76.8	82.2	74.8	80.8	85.7	25.4	-	-	LDPE	Red	2
10080641	77.1	80.7	74.8	78.2	85.7	19.0	-	2 1/2 in BSP	LDPE	Red	2
20595494	77.1	80.7	78.2	74.8	85.7	19.0	-	-	LDPE	Red	1
10114735	79.0	82.0	77.2	80.2	82.0	15.0	-	-	LDPE - PIR	Red	2
10073889	80.0	86.1	77.5	82.0	89.8	25.1	-	-	LDPE	Red	2
10114742	83.5	87.0	81.5	85.5	87.0	24.8	-	-	LDPE - PIR	Red	2
10070611	84.2	90.8	82.7	88.3	94.5	28.0	-	3 in BSP	LDPE	Red	2
20595500	84.2	90.8	88.3	80.2	94.5	28.0	-	-	LDPE	Red	1
10080726	85.3	88.0	82.9	85.5	92.0	19.0	-	-	LDPE - PIR	Red	2
10085509	87.5	93.6	84.3	90.5	96.7	34.3	-	-	LDPE	Red	2
10070321	88.1	93.3	85.1	89.9	96.5	28.6	-	-	LDPE	Red	2
10114759	89.0	93.0	8.7.0	91.0	93.0	25.0	-	-	LDPE - PIR	Red	2
10069974	92.1	97.0	88.3	94.0	100.0	32.0	-	-	LDPE	Red	2
10071793	93.5	100.3	89.9	97.8	107.5	26.5	-	-	LDPE - PIR	Red	2
20595517	93.5	100.3	97.8	89.9	107.5	26.5	-	-	LDPE	Red	1
10085516	94.5	100.6	91.0	97.0	103.6	34.5	-	-	LDPE	Red	2
10103104	96.5	102.0	94.0	101.0	110.0	31.0	-	-	LDPE	Red	2
10139356	96.5	102.0	94.0	101.0	110.0	31.0	-	-	LDPE	Red	2
20595524	96.5	102.0	101.0	94.0	110.0	31.0	-	-	LDPE	Red	1

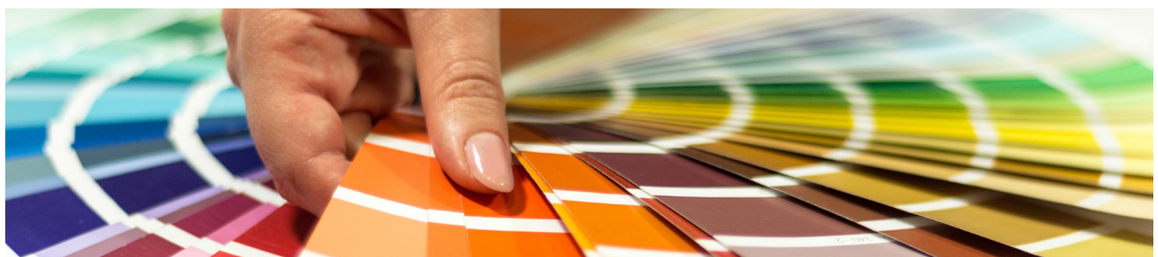
Caps & Plugs > Tapered Caps & Plugs

Tapered Caps & Plugs - Standard

SR1000 (continued)

All dimensions in mm

Part Number	d1	d2	d3	d4	D	h	To Fit Thread Size as Plug	To Fit Thread Size as Cap	Material	Colour	Type
10084151	98.0	102.0	94.8	98.5	107.2	24.7	-	-	LDPE	Red	2
20595531	98.0	102.0	98.5	94.8	107.2	24.7	-	-	LDPE	Red	1
10071427	98.2	103.3	95.0	99.0	106.0	28.8	-	-	LDPE	Red	2
10114766	99.0	103.0	97.0	101.0	103.0	24.5	-	-	LDPE - PIR	Red	2
10074541	101.0	107.0	98.0	103.0	109.0	28.6	-	-	LDPE - PIR	Red	2
10071755	101.9	107.5	98.0	103.0	109.0	28.6	-	-	LDPE	Red	2
20595548	101.9	107.5	103.0	98.0	109.0	28.6	-	-	LDPE	Red	1
10072042	106.7	111.7	107.4	107.4	113.3	28.6	-	-	LDPE	Red	2
10071014	108.0	114.1	106.4	111.6	118.5	35.2	-	-	LDPE	Red	2
20595555	108.0	114.1	111.6	106.4	118.5	35.2	-	-	LDPE	Red	1
10103111	109.0	113.0	106.0	111.0	123.0	27.0	-	-	LDPE - PIR	Red	2
10114773	109.0	113.2	106.8	111.0	113.2	24.5	-	-	LDPE - PIR	Red	2
10072431	110.0	115.0	105.0	109.0	118.5	28.0	-	-	LDPE - PIR	Red	2
10085523	111.5	117.6	107.5	115.0	122.0	35.0	-	-	LDPE	Red	2
20595562	111.5	117.6	115.0	107.5	122.0	35.0	-	-	LDPE	Red	1
10068878	112.1	114.3	107.5	109.8	116.8	28.6	-	-	LDPE - PIR	Red	2
10070628	124.0	128.0	121.0	125.0	134.0	23.0	-	-	LDPE	Red	2
10114780	124.0	128.2	121.8	126.0	128.2	24.5	-	-	LDPE - PIR	Red	2
20595579	124.0	128.0	125.0	121.0	134.0	23.0	-	-	LDPE	Red	1
10085530	129.0	135.1	124.0	132.0	139.5	36.5	-	-	LDPE	Red	2
10103128	133.0	137.0	130.2	134.2	143.0	22.0	-	-	LDPE - PIR	Red	2
10085547	139.5	145.6	135.0	140.0	150.0	36.5	-	-	LDPE	Red	2
20595586	139.5	145.6	140.0	135.0	150.0	36.5	-	-	LDPE	Red	1
10114797	146.0	151.0	144.8	149.0	151.0	24.5	-	-	LDPE - PIR	Red	2
10070635	146.8	151.0	142.8	148.6	159.5	33.0	-	-	LDPE	Red	2
20595593	146.8	151.0	148.6	142.8	159.5	30.5	-	-	LDPE	Red	1
10241592	153.7	161.5	152.0	160.0	178.9	29.6	-	-	LDPE	Red	2
10085554	156.0	162.3	151.8	158.8	167.3	36.7	-	-	LDPE	Red	2
20595609	157.0	163.0	142.8	148.6	172.0	38.0	-	-	LDPE	Red	1
10114803	159.0	163.8	156.2	161.0	163.8	24.5	-	-	LDPE - PIR	Red	2
20595623	173.0	181.3	178.79	179.24	195.0	38.5	-	-	LDPE	Red	1
10241578	202.9	203.8	198.0	198.8	218.7	32.7	-	-	LDPE	Black	2
10103135	203.5	208.5	200.9	205.9	216.0	24.0	-	-	LDPE - PIR	Red	2
10241615	216.0	223.6	213.0	223.0	241.5	29.1	-	-	LDPE	Red	2
20595630	216.0	223.6	223.0	213.0	241.5	29.1	-	-	LDPE	Red	1
10241561	252.2	257.8	247.2	247.8	272.5	33.8	-	-	LDPE	Black	2
20595647	270.0	281.0	213.0	223.0	297.0	43.0	-	-	LDPE	Red	1
10241547	304.2	308.4	299.2	299.4	322.6	33.9	-	-	LDPE	Black	2

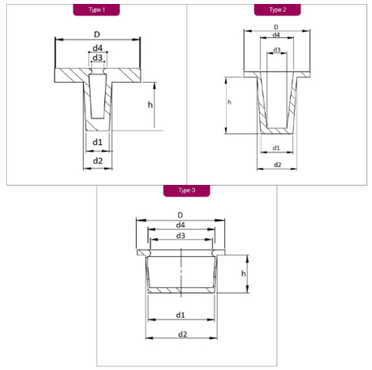


Many of our caps and plugs have additional colour options available. Contact us for details.

Tapered Caps & Plugs - Heavy Duty

SR1003





It has a thicker wall and a seal ring. Provides more protection against contaminants and damage than the standard version. Used to plug or cap various inner and outer diameters. Provides a snug fit while being easy to remove.

Material: LDPE

Colour: White, Red

All dimensions in mm

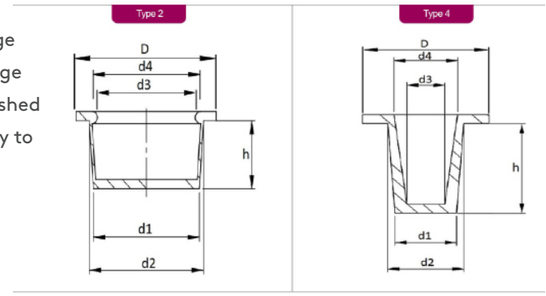
Part Number	d1	d2	d3	d4	D	h	Colour	Type
10155288	7.4	8.3	5.5	6.4	13.5	9.5	Red	1
10155295	8.1	9.9	5.4	7.2	14.3	11.1	Red	1
10155301	11.1	12.7	8.9	10.7	16.4	11.1	Red	2
10155318	16.7	19.2	13.7	16.8	23.4	16.5	Red	2
10155325	19.5	21.6	15.5	18.8	26.5	15.9	Red	2
10159835	20.8	22.8	18.0	20.4	28.4	16.2	White	2
10155332	27.8	29.0	23.4	26.6	34.5	16.0	Red	3
10155349	30.6	34.4	29.2	30.6	38.9	19.1	Red	3
10155356	33.1	35.2	30.6	32.6	41.3	19.1	Red	3
10155363	35.0	36.6	31.4	34.1	43.0	19.1	Red	3
10155370	36.8	38.7	34.1	36.1	44.0	19.1	Red	3
10155387	38.3	40.1	34.2	37.2	46.2	19.1	Red	3
10155394	39.6	41.6	36.6	39.2	47.6	19.1	Red	3
10155400	41.0	42.8	37.5	40.6	48.4	19.1	Red	3
10155417	42.7	44.5	39.2	41.7	50.8	19.1	Red	3
10155424	43.9	46.1	41.7	43.7	54.0	19.1	Red	3
10155431	45.9	47.7	42.4	45.0	56.8	19.1	Red	3
10155448	47.4	48.8	43.5	46.2	57.6	19.1	Red	3
10155455	49.0	51.0	46.1	48.1	59.7	19.1	Red	3
10155462	50.0	51.7	46.0	49.5	60.9	19.1	Red	3
10155479	51.8	54.1	49.4	51.9	62.7	19.1	Red	3
10155486	53.6	55.4	51.1	53.6	63.5	19.1	Red	3



Tapered Caps & Plugs - Wide Flange

SR1001

Offers protection against damage or contamination. The large flange prevents the plug from being pushed through the mating portion. Easy to remove and provides a snug fit.



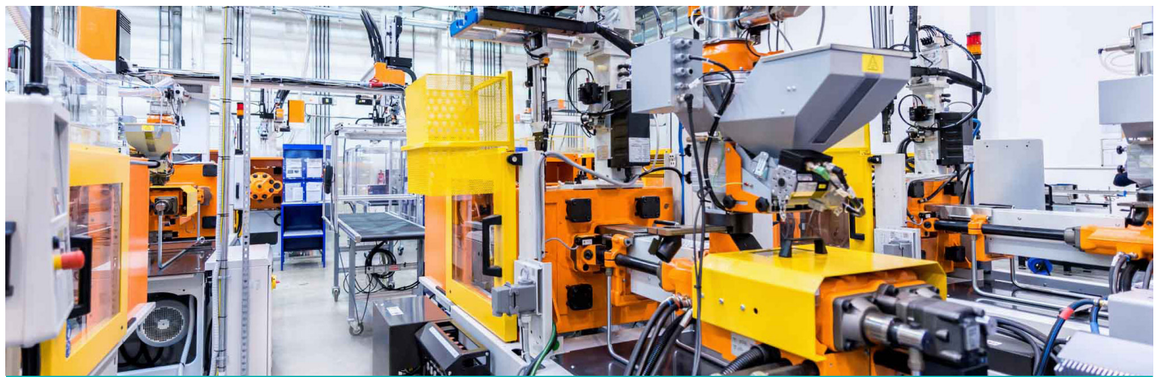


Material: LDPE, LDPE - PIR

Colour: Red, Blue

All dimensions in mm

Part Number	d1	d2	d3	d4	D	h	Colour	Material	Type
10084892	10.7	12.3	9.1	10.7	22.0	9.5	Red	LDPE	4
10070888	11.3	13.2	9.8	11.6	29.0	11.0	Red	LDPE	4
10084908	13.5	15.5	11.4	13.2	30.0	9.5	Red	LDPE	4
10092149	13.6	15.4	12.2	13.8	22.2	11.1	Red	LDPE	2
10092156	14.7	16.9	13.2	15.4	25.4	12.7	Red	LDPE	2
20595692	14.7	16.9	14.7	25.4	25.4	12.7	Red	LDPE	2
20595708	17.5	20.0	17.5	34.9	34.9	14.3	Red	LDPE	2
10084915	17.5	20.0	18.9	22.0	34.9	14.3	Red	LDPE	4
10092163	19.1	21.5	17.6	19.9	38.1	14.3	Red	LDPE	4
10084922	21.9	25.0	18.9	22.0	48.0	17.5	Red	LDPE	4
10083628	22.5	25.3	20.8	23.5	55.4	17.3	Red	LDPE	4
10092170	24.7	27.7	23.2	26.1	38.1	19.1	Red	LDPE	2
10126394	29.2	31.4	28.0	30.3	47.3	12.7	Red	LDPE - PIR	2
20595715	30.4	33.6	30.4	47.3	47.3	15.2	Red	LDPE	2
10084939	30.4	33.6	27.8	30.7	47.3	15.2	Red	LDPE	2
10092187	31.1	34.4	29.8	32.8	47.6	19.1	Red	LDPE	2
10084946	33.3	37.2	32.0	35.6	50.8	22.2	Red	LDPE	2
10084953	36.9	40.6	35.0	39.0	54.2	22.5	Red	LDPE	2
10092194	41.4	44.8	39.7	43.0	57.2	19.0	Red	LDPE	2
10084960	47.2	51.9	44.5	48.7	72.0	24.0	Red	LDPE	2
10092200	48.3	52.7	46.3	50.7	63.5	25.4	Red	LDPE	2
10127247	49.3	45.0	43.0	47.5	1.0	24.5	Blue	LDPE - PIR	2
10092217	51.5	54.1	49.6	52.0	66.7	18.5	Red	LDPE	2
10092224	55.0	61.0	52.5	59.0	76.7	25.0	Red	LDPE	2
10092231	62.0	66.4	59.0	64.3	83.0	28.0	Red	LDPE	2
10084885	7.6	9.3	6.6	7.8	18.4	9.5	Red	LDPE	4
10074701	9.5	12.4	11.4	12.4	15.0	7.0	Red	LDPE	2

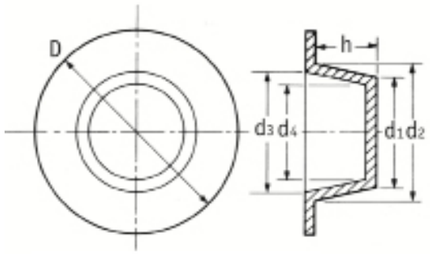


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Tapered Caps & Plugs - Wide Flange

SR1115





Dual-purpose component that protects against damage, dirt, and moisture during storage and shipping. Designed with a large flange for increased safety and easy removal, preventing the plug from being pushed through the coupling piece. Suitable for use in hydraulic systems, automotive components, and chemical or medical industries.

Material: LDPE

Colour: Blue

All dimensions in mm

Part Number	d1	d2	d3	d4	D	h
10160169	4.4	6.1	2.8	4.5	14.3	11.8
10160091	6.0	7.4	3.7	6.2	12.3	10.2
10160107	9.3	10.6	7.6	9.0	18.8	10.2
10160213	10.8	12.1	9.5	10.7	20.6	10.2
10160220	11.2	12.9	9.4	11.3	20.8	11.8
10160022	12.2	13.9	10.4	12.5	22.1	11.7
10160114	13.5	15.6	11.9	14.5	23.9	11.9
10160039	14.4	16.0	12.7	14.7	24.1	12.5
10160121	14.7	16.7	13.2	15.4	25	13.4
10160046	15.5	17.4	13.9	16.1	26.2	13.4
10160138	17.5	19.7	15.7	18.3	28.6	14.2
10160053	18.4	20.6	16.8	19.4	29.0	15.0
10160145	19.2	22.1	17.6	20.5	30.1	14.7
10160060	20.8	23.4	18.8	22.0	31.7	15.8
10160152	22.0	24.8	20.4	23.2	32.5	16.5
10160077	24.1	25.9	22.2	24.3	34.1	18.2
10160176	25.0	28.1	23.4	26.4	36.5	18.9
10160183	31.4	35.1	29.6	33.3	42.8	18.9
10160190	33.3	37.2	31.8	35.2	46.9	19.7
10160206	36.8	40.7	35.1	39.5	49.2	18.9
10140796	39.6	42.7	38.2	41.1	1.0	18.5
10160084	43.9	48.0	41.9	46.4	58.7	18.9



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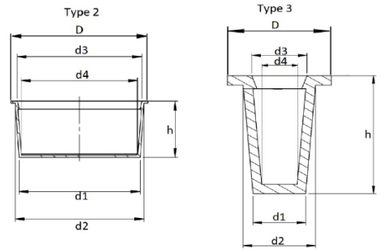
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Tapered Caps & Plugs - Standard

SR1111

General-purpose plugs used in a variety of applications. Provides protection against damage, dirt, moisture, corrosion, and chemicals during storage and transportation. Features a convex side to ensure a secure and quick fit, as well as ease of removal.





Material: LDPE

Colour: Blue, Black

All dimensions in mm

Part Number	d1	d2	d3	d4	D	h	Colour	Type
10184004	2.9	4.6	1.3	3.0	7.9	10.3	Blue	3
10184011	3.5	4.6	1.3	3.0	7.9	6.4	Blue	3
10221334	4.4	6.1	2.8	4.4	7.9	9.5	Blue	3
10225356	5.3	6.8	3.2	4.9	9.5	9.5	Blue	3
10294192	6.1	7.7	4.4	6.1	11.9	9.5	Blue	3
10307144	6.7	8.5	5.2	6.9	11.9	9.5	Blue	3
10309124	7.6	9.3	5.9	7.7	13.5	9.5	Blue	3
10309131	8.4	9.3	6.8	7.6	12.7	5.6	Blue	3
10309223	8.4	10.1	7.0	8.3	14.3	9.5	Blue	3
10309667	9.1	10.9	7.6	9.2	15.1	9.5	Blue	3
10184028	9.9	11.7	8.3	10.0	15.9	9.5	Blue	3
10186008	10.7	12.3	9.0	10.6	15.1	9.5	Blue	3
10187777	11.4	13.0	9.8	11.3	15.9	10.3	Blue	3
10204092	12.1	13.8	10.4	12.1	18.3	7.9	Blue	3
10204108	12.1	13.9	10.4	12.3	22.2	12.7	Blue	3
10204085	12.4	13.9	10.4	12.3	18.3	12.7	Blue	3
10215104	12.7	14.4	11.0	12.7	19.1	11.1	Blue	3
10216811	13.5	15.7	11.9	14.1	19.1	11.8	Blue	3
10218259	14.0	16.1	12.3	14.4	19.8	12.7	Blue	3
10219591	14.7	17.1	13.2	15.3	22.2	13.5	Blue	3
10221341	15.5	17.7	13.9	16.1	21.4	12.7	Blue	3
10221389	16.3	18.5	14.6	16.8	22.2	12.7	Blue	3
10221419	17.1	19.2	15.6	17.5	22.2	15.9	Blue	3
10222218	17.5	19.9	15.9	18.3	23.8	15.9	Blue	3
10222522	18.4	21.0	16.8	19.3	24.6	15.0	Blue	3
10222515	18.4	21.0	16.8	19.3	25.4	12.7	Blue	3
10223246	19.1	21.5	17.4	19.7	26.2	15.9	Blue	3
10224977	20.4	23.1	18.4	21.4	27.8	19.1	Blue	3
10225349	20.8	23.6	19.2	22.0	28.6	14.6	Blue	3
10225363	21.7	24.7	19.5	23.0	28.6	19.1	Blue	3
10228265	22.1	24.8	20.4	23.3	28.6	15.9	Blue	3
10240564	22.7	26.4	21.1	24.7	29.4	19.1	Blue	3
10241769	24.5	27.8	22.9	23.3	31.8	19.1	Blue	3
10241523	24.9	26.5	23.3	24.9	31.8	12.7	Blue	3
10241806	25.5	29.1	23.8	27.4	33.3	19.1	Blue	3
10242513	28.2	31.1	26.4	29.9	38.5	19.1	Blue	3
10242810	29.6	32.8	27.7	30.6	36.5	19.1	Blue	3
10242902	31.1	34.4	29.5	32.8	38.1	19.1	Blue	3
10244241	31.4	34.3	29.0	32.8	36.5	19.1	Blue	3
10266106	32.8	34.6	31.2	33.0	38.1	19.1	Blue	3
10266267	32.8	37.0	31.2	35.3	41.3	25.4	Blue	3
10266878	33.3	37.3	31.7	35.5	41.3	19.1	Blue	3
10299661	34.1	38.5	32.6	36.8	44.5	23.8	Blue	3
10299678	36.8	40.6	35.2	38.9	44.5	19.1	Blue	2
10299685	38.6	40.7	37.0	39.0	45.2	19.1	Blue	2
10159118	38.7	38.7	36.7	36.7	44.5	12.7	Blue	2
10299692	39.6	42.5	38.0	41.1	47.6	19.1	Blue	2
10306987	40.8	44.5	39.8	42.8	49.2	19.1	Blue	2
10307113	44.1	47.5	42.5	46.2	51.6	19.1	Blue	2

Tapered Caps & Plugs - Standard

SR1111 (continued)

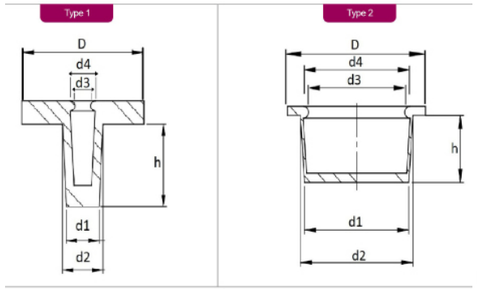
All dimensions in mm

Part Number	d1	d2	d3	d4	D	h	Colour	Type
10307137	45.7	46.4	44.1	44.7	51.6	12.7	Blue	2
10307120	45.9	49.7	44.3	48.0	54.0	25.4	Blue	2
10307151	46.9	51.3	45.3	49.2	54.0	25.4	Blue	2
10308868	48.3	53.0	46.7	51.1	57.2	25.4	Blue	2
10309070	50.3	55.1	48.6	53.5	57.2	25.4	Blue	2
10309087	51.2	54.5	49.7	52.9	58.7	19.1	Blue	2
10309094	52.4	57.2	50.8	55.2	61.9	26.2	Blue	2
10309148	54.1	61.6	51.9	60.2	63.5	25.4	Blue	2
10309100	54.8	59.8	52.9	58.1	66.7	25.4	Blue	2
10309117	56.5	57.9	54.6	56.4	63.5	12.7	Blue	2
10309155	58.4	63.1	56.8	60.9	66.7	25.4	Blue	2
10309186	58.7	67.3	57.0	65.6	69.9	25.4	Blue	2
10309162	60.8	66.2	59.2	64.5	66.7	25.4	Blue	2
10309179	61.7	67.2	61.5	65.5	69.9	19.1	Blue	2
10309193	62.4	69.9	60.8	68.2	73.0	25.4	Blue	2
10309209	65.0	68.3	63.5	66.6	73.0	19.1	Blue	2
10309216	67.2	71.2	65.5	69.2	76.2	12.7	Blue	2
10309285	69.1	76.2	66.7	74.9	79.4	25.4	Blue	2
10309292	72.4	75.7	70.7	74.1	82.6	19.1	Blue	2
10309391	75.7	82.4	73.7	80.3	85.7	25.4	Blue	2
10309384	76.1	80.2	74.0	78.6	85.7	12.7	Blue	2
10309629	78.5	85.5	76.3	83.4	88.9	25.4	Blue	2
10309643	82.2	90.8	80.2	88.7	100.0	25.4	Blue	2
10309636	84.3	87.6	82.3	85.6	92.1	12.7	Blue	2
10309650	88.0	91.4	86.5	93.3	98.4	22.4	Blue	2
10309674	93.3	96.5	91.6	94.7	101.6	19.1	Blue	2
10310762	96.5	99.7	94.4	97.6	104.8	17.5	Blue	2
10310779	99.4	103.4	96.8	101.0	111.1	19.8	Blue	2
10310786	102.4	106.4	100.3	104.3	114.3	19.1	Blue	2
10310793	107.1	112.9	105.0	111.2	123.8	25.4	Blue	2
10310809	110.9	117.0	108.9	114.3	127.0	25.4	Blue	2
10186022	124.7	129.3	122.7	127.2	139.7	26.2	Blue	2
10186992	126.7	132.1	125.0	129.5	143.0	26.2	Blue	2
10184967	138.9	142.7	136.9	140.7	155.7	25.4	Blue	2
10241608	141.0	150.0	138.0	148.0	164.0	25.4	Blue	2
10184998	143.3	149.2	140.7	147.1	158.8	25.4	Blue	2
10154922	152.0	153.4	152.0	152.0	167.0.	32.5	Black	2
10185421	152.7	157.0	150.4	154.9	168.2	25.4	Blue	2
10185896	162.6	166.6	160.8	164.5	176.3	22.9	Blue	2
10185919	167.9	170.4	165.9	168.4	182.6	38.9	Blue	2
10159101	174.8	178.6	172.7	176.5	194.8	13.5	Blue	2
10186015	179.1	180.8	177.0	178.8	193.8	26.2	Blue	2
10187524	186.4	194.3	184.4	192.0	201.7	26.2	Blue	2
10187630	194.6	199.1	192.5	197.1	206.3	26.2	Blue	2
10187647	207.0	121.1	204.5	209.5	222.3	35.7	Blue	2
10187852	213.4	218.4	210.8	215.9	228.6	35.7	Blue	2
10202432	220.2	221.7	217.2	219.0	231.9	38.9	Blue	2
10203552	230.1	237.7	225.8	234.7	250.4	45.2	Blue	2
10206065	274.1	281.9	268.0	277.1	294.6	45.2	Blue	2
10206744	303.0	319.0	297.2	313.6	331.5	51.6	Blue	2
10213353	324.9	333.8	318.3	328.1	346.5	51.6	Blue	2
10215074	336.6	345.4	330.2	340.3	358.1	51.6	Blue	2

Tapered Caps & Plugs - Wide Flange

SRF0030

Dual-purpose component that protects against damage, dirt, and moisture during storage and shipping. Designed for safety and easy removal, preventing the plug from being pushed through the coupling piece. Suitable for use in hydraulic systems, automotive components, and chemical or medical industries.



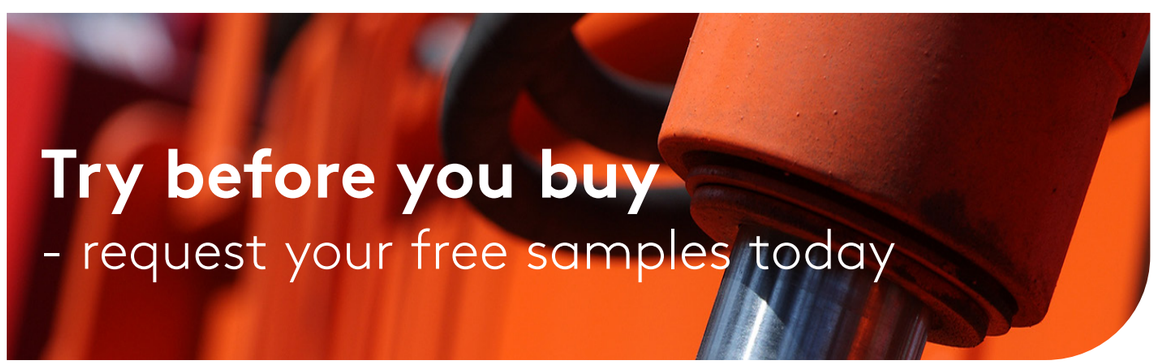


Material: LDPE

Colour: Yellow

All dimensions in mm

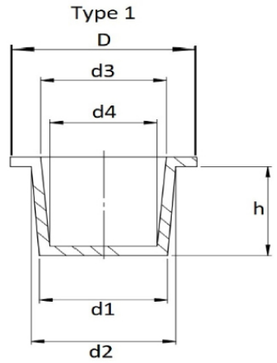
Part Number	D	d1	d2	d3	d4	h	Type
10133446	13.0	3.5	4.3	1.9	2.7	8.0	1
10133460	13.5	4.5	5.3	2.9	3.7	8.0	1
10133484	14.5	5.0	6.5	2.8	4.5	9.5	1
10133507	14.5	5.6	6.4	4.0	4.8	8.0	1
10133538	17.7	7.9	9.3	6.2	6.9	8.1	1
10133552	18.5	8.7	10.0	6.8	8.4	8.0	1
10133569	19.0	9.3	10.6	7.6	9.0	8.0	1
10133606	21.0	10.9	12.4	9.0	10.7	8.0	1
10133620	21.0	11.1	12.6	9.3	11.2	9.5	1
10133644	22.5	12.2	13.9	10.4	12.5	9.5	1
10133675	23.7	13.8	14.5	11.7	12.8	9.7	1
10133811	29.5	18.0	20.2	15.5	19.3	13.0	1
10133859	32.0	20.8	23.0	19.2	22.0	13.5	1
10133903	32.5	22.9	24.8	20.5	23.2	14.5	1
10133934	36.5	25.0	27.8	24.0	26.4	17.0	2
10133989	40.0	30.2	32.6	29.0	30.9	17.0	2
10134016	47.0	34.0	38.0	32.2	35.6	17.0	2
10134092	61.0	46.0	50.2	43.9	48.1	16.0	2
10134115	62.0	47.0	52.3	45.4	49.7	25.5	2
10134139	61.0	50.0	52.3	47.2	50.5	16.0	2
10134146	69.0	53.0	57.0	50.9	55.5	25.5	2
10134160	70.0	54.5	59.5	52.7	57.2	25.5	2
10134207	78.0	60.5	68.3	57.0	65.7	32.0	2
10134191	77.0	60.8	65.5	59.3	64.5	29.0	2
10134238	82.0	66.5	69.5	65.2	69.0	15.5	2
10134245	87.0	68.0	71.0	67.0	70.0	35.0	2
10134276	88.0	70.5	57.1	65.0	74.1	25.5	2
10134283	92.0	76.1	78.5	74.3	78.2	19.5	2
10134306	96.0	77.0	82.6	74.2	80.8	25.5	2
10134344	102.0	81.9	90.0	80.1	89.3	29.0	2
10134337	99.0	84.5	86.5	82.4	85.9	19.5	2
10134368	108.0	94.0	95.5	91.7	94.8	19.5	2
10134375	108.0	95.4	99.0	94.3	97.6	19.7	2



Tapered Caps & Plugs - Standard

SRF0020





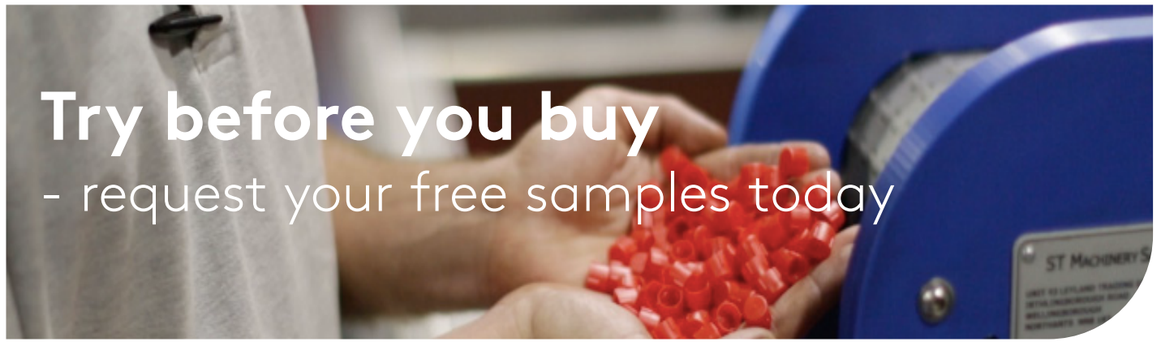
Designed to plug multiple inner diameters or cap multiple outer diameters. It has six ribs on the shank for a secure fit when used as a plug. Provides excellent protection from damage, dirt, moisture, and corrosion during storage and transportation.

Material: LDPE

Colour: Clear

All dimensions in mm

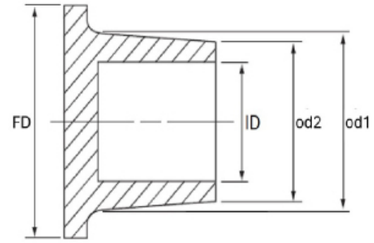
Part Number	D	d1	d2	d3	d4	h
10127797	14.3	8.4	10.0	6.8	8.5	9.5
10127834	15.9	9.9	11.6	8.3	10.0	9.5
10127858	17.5	11.4	13.0	9.8	11.5	9.5
10127872	19.1	13.5	15.4	11.9	13.8	12.7
10127902	19.8	14.0	16.1	12.4	14.4	13.5
10127926	21.4	14.5	16.7	13.0	15.1	12.7
10128039	22.2	16.3	18.5	14.7	16.9	12.7
10128046	23.0	17.1	19.0	15.6	17.6	12.7
10128060	26.2	19.1	21.5	17.4	20.0	14.3
10128077	27.8	20.6	23.0	19.0	21.5	15.9
10128107	29.4	22.0	24.7	20.3	23.2	19.0
10128121	29.4	22.7	26.4	21.1	24.8	19.0
10128145	34.1	25.4	29.1	23.8	27.5	19.0
10128169	35.7	27.7	31.0	26.2	29.2	19.0
10128664	36.5	29.6	32.0	28.0	30.6	19.0
10128176	38.9	31.3	34.5	29.7	32.8	20.6
10128206	44.5	36.8	40.7	35.2	39.0	19.0
10128213	45.2	38.6	40.6	37.0	39.0	18.2
10128220	50.0	39.6	42.7	38.0	41.7	19.0
10128237	49.2	41.5	44.4	39.8	42.8	19.0
10128251	59.0	45.5	49.5	43.7	48.0	25.4
10128268	60.0	48.5	52.5	46.5	50.5	19.5
10128275	60.0	50.3	54.1	48.7	52.5	25.4
10128794	62.0	52.0	56.0	50.5	55.0	25.4
10128282	62.0	52.0	56.0	50.5	55.0	25.0
10128695	65.0	54.0	61.0	52.5	59.5	25.4
10128305	67.5	58.5	62.5	57.0	61.0	23.8
10128336	85.0	69.0	76.6	67.5	74.5	25.4
10128817	93.0	78.5	84.0	76.8	82.5	25.4
10128374	118.0	99.0	106.0	96.0	101.0	25.0
10129067	134.0	124.6	126.7	123.0	125.0	20.0
10128619	170.0	148.0	155.0	145.0	152.0	40.0



NPT Thread Plugs

SR1114

Designed to shield BSP/NPT tapered threaded fittings from pollutants, moisture, and damage, during transport and storage. Features a tapered thread to ensure a tight and secure seal. Commonly used in the hydraulics and automotive industries.





Material: LDPE

Colour: Blue

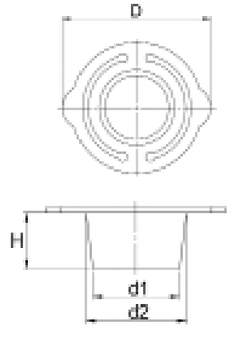
All dimensions in mm

Part Number	FD	ID	od1	od2	Thread Size	Thread Standard
10154342	15.5	9.0	12.3	10.7	1/4 in	NPT
10154366	19.5	12.7	16.3	14.0	3/8 in	NPT
10154335	23.0	15.9	19.9	17.5	1/2 in	NPT
10154359	27.8	20.6	24.8	22.1	3/4 in	NPT
10154328	34.1	26.2	30.5	27.7	1.0 in	NPT

Centre Pull Plugs

SR1174

Designed for easy removal and installation. Features a sturdy ring tab for improved handling. Can be used as plugs or caps and have a tapered profile for added versatility. Provides protection against damage, dirt, moisture, and corrosion.





Material: LDPE

Colour: Yellow

All dimensions in mm

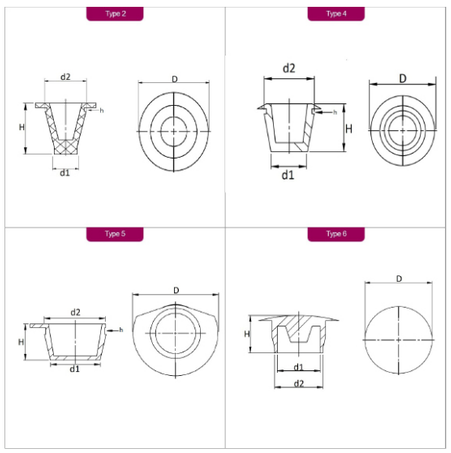
Part Number	D	d1	d2	H
10287385	20.3	5.0	7.0	9.5
10287392	21.1	6.0	8.0	9.5
10287408	23.3	7.0	9.5	9.5
10287415	23.2	8.0	10.0	9.5
10287422	24.8	9.5	11.5	9.5
10287439	26.5	10.5	12.5	9.5
10287446	27.5	11.5	13.5	9.5
10287453	28.4	12.5	14.5	10.0
10287460	29.5	13.5	15.5	10.0
10287477	30.3	14.2	16.2	10.0
10287484	31.0	14.5	17.0	10.0
10287491	32.0	15.5	18.0	10.0
10287507	34.0	17.5	19.5	10.0
10287514	34.0	18.0	20.0	10.0

Part Number	D	d1	d2	H
10287521	35.7	19.0	21.5	11.0
10287538	38.7	21.0	24.2	11.0
10287545	40.0	22.5	25.5	12.0
10287552	42.2	25.0	28.0	12.0
10287569	47.0	29.0	31.5	12.0
10287576	47.6	29.5	32.0	12.0
20572754	-	32.0	35.5	12.0
20572761	-	33.6	37.9	12.0
20572778	-	38.5	40.5	12.0
20572785	-	40.0	43.0	12.0
20572792	-	42.5	45.0	12.0
20572808	-	44.5	47.5	12.0
20572815	-	48.5	51.0	12.0
20572822	-	51.5	54.0	12.0

Blanking Plugs

SRF0006





Material: TPE, EBA

Colour: Black

Designed to cover holes in metal panels from sharp edges. Acid-resistant and can withstand temperatures between -30˚C and +50˚C.

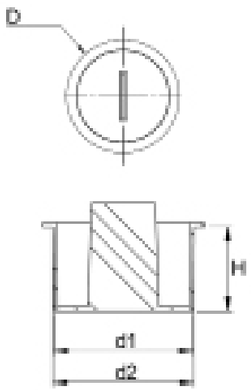
All dimensions in mm

Part Number	D	d1	d2	H	h	Material	Type
10105405	13.0	3.5	5.0	12.0	1.0	EBA	2
10105412	19.0	5.0	5.0	12.0	1.0	EBA	2
10105429	11.0	7.0	7.0	9.6	1.7	EBA	4
10105436	15.0	7.0	7.0	13.0	2.0	EBA	2
10105450	15.0	8.0	8.0	7.0	1.0	TPE	6
10105443	35.0	19.0	19.0	14.0	3.0	EBA	5

Centre Pull Plugs

SR1068





Material: LDPE, LDPE - PIR

Colour: Orange, Red

Designed for easy removal and installation. Features a central pull tab that simplifies handling. Affords superior protection against damage, dirt, moisture, and corrosion throughout the stages of production, storage, and transportation.

All dimensions in mm

Part Number	d1	D	d2	H	Metric	UNF	BSP	Colour	Material
10073094	6.2	11.1	7.7	9.5	M8	5/16 in	-	Red	LDPE
10153062	6.8	11.9	8.5	10.3	-	-	-	Orange	LDPE
10073100	8.4	13.5	10.0	9.5	M10	7/16 in	1/8 in	Red	LDPE
10153079	9.2	15.1	10.9	9.5	-	-	-	Orange	LDPE
10073117	9.5	14.0	10.8	9.5	-	3/8 in	-	Red	LDPE
10152898	10.2	15.9	11.8	9.5	-	-	-	Orange	LDPE
10073124	10.9	15.9	12.3	9.5	M12	1/2 in	1/4 in	Red	LDPE
10152904	11.4	16.7	12.3	10.3	-	-	-	Orange	LDPE
10073131	11.7	17.2	13.7	11.0	M14	9/16 in	-	Red	LDPE
10152911	12.7	18.3	14.4	11.9	-	-	-	Orange	LDPE
10073148	14.2	19.0	16.0	11.9	M16	5/8 in	3/8 in	Red	LDPE
10152928	14.7	20.6	17.0	13.5	-	-	-	Orange	LDPE

Centre Pull Plugs

SR1068 (continued)

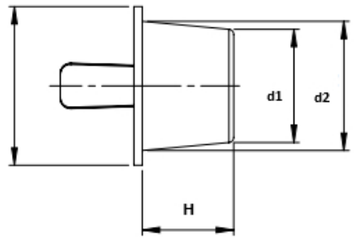
All dimensions in mm

Part Number	d1	D	d2	H	Metric	UNF	BSP	Colour	Material
10152935	15.5	21.3	17.7	13.5	-	-	-	Orange	LDPE
10073155	16.4	22.2	18.3	12.3	M20	3/4 in	-	Red	LDPE
10073162	17.8	23.8	20.0	13.7	-	13/16 in	1/2 in	Red	LDPE
10152942	18.5	25.4	21.0	15.0	-	-	-	Orange	LDPE
10073179	21.3	27.0	23.2	15.9	M24	7/8 in	5/8 in	Red	LDPE
10152959	22.1	28.5	24.7	19.1	-	-	-	Orange	LDPE
10070864	22.5	28.9	25.5	17.8	-	1 in	-	Red	LDPE
10152966	24.6	31.8	27.7	19.8	-	-	-	Orange	LDPE
10073186	24.7	32.0	27.7	19.0	M28, M30	1 1/8 in	-	Red	LDPE
10152973	26.1	34.0	29.1	19.1	-	-	-	Orange	LDPE
10152980	27.8	35.8	31.0	19.8	-	-	-	Orange	LDPE
10152997	29.2	39.4	32.7	19.1	-	-	-	Orange	LDPE
10153000	32.8	38.1	33.2	19.8	-	-	-	Orange	LDPE
10153017	33.3	41.2	37.2	19.1	-	-	-	Orange	LDPE
10153024	34.1	44.5	38.8	22.4	-	-	-	Orange	LDPE
10153031	36.9	44.5	40.7	19.1	-	-	-	Orange	LDPE
10153048	41.0	48.4	44.1	18.3	-	-	-	Orange	LDPE
10153055	45.9	54.9	49.2	25.4	-	-	-	Orange	LDPE
10073193	48.2	57.1	52.7	26.4	M52	-	-	Red	LDPE
10073209	55.0	65.0	61.0	26.0	-	-	-	Red	LDPE - PIR
10073216	59.3	70.6	67.3	31.5	-	-	-	Red	LDPE - PIR
10073223	67.4	74.6	70.2	25.0	-	-	-	Red	LDPE - PIR

Side Pull Plugs

SR1110

Excellent protection against damage, dirt, moisture, and corrosion during manufacturing, storage, and transportation. Side pull tab allows for easy removal of the item from a tight fit without damaging the plug or component.





Material: LDPE

Colour: Blue

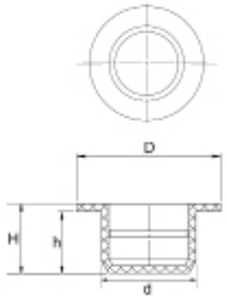
All dimensions in mm

Part Number	D	d1	d2	H
10162866	13.5	7.6	9.3	9.5
10162873	14.3	8.4	10.1	9.5
10162675	15.1	10.7	12.3	9.5
10162682	19.1	13.5	15.8	12.7
10162699	19.8	14.0	16.1	12.7
10162705	23.9	17.5	19.9	15.9
10162712	26.9	20.4	23.2	16.5
10162729	28.6	22.1	24.8	15.9
10162736	29.4	23.2	26.4	18.3
10162743	31.8	24.5	27.7	19.8
10162750	33.3	25.3	29.1	19.8
10162767	38.5	28.2	31.2	19.1
10162774	35.7	29.6	32.4	19.1
10162781	44.5	36.8	40.6	19.1
10162798	47.6	39.6	40.6	19.1
10162804	49.3	41.5	44.5	19.1
10162828	53.9	45.2	49.5	25.4
10162811	51.6	45.7	46.4	12.7
10162835	53.9	46.8	50.8	25.4
10162842	57.2	48.2	52.7	25.4
10162859	63.5	56.7	57.4	12.7

Parallel Protection Plugs

SR1013





Designed to be shred-resistant and provide protection for connectors, leaving a clean finish. The green vinyl version is specifically suitable for applications that involve the use of oils and greases.

Material: PVC, Vinyl
Colour: Black, Green

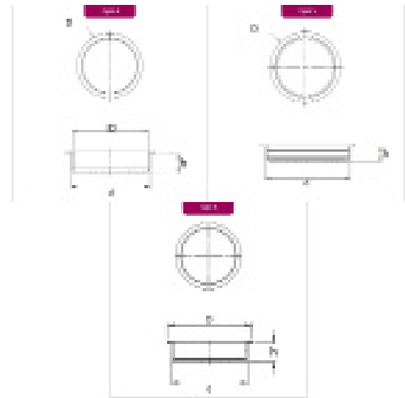
All dimensions in mm

Part Number	d	H	h	D	Colour	Material
10072530	3.2	8.7	7.5	7.0	Black	PVC
10086001	5.0	10.5	10.5	11.0	Black	PVC
10086018	6.0	10.5	10.5	12.0	Black	PVC
10082584	6.0	12.0	10.5	12.0	Green	Vinyl
10086025	7.0	10.5	10.5	13.0	Black	PVC
10082720	7.0	12.0	10.5	13.0	Green	Vinyl
10086032	8.0	10.5	10.5	14.0	Black	PVC
10082621	8.0	12.0	10.5	14.0	Green	Vinyl
10086049	9.0	10.5	10.5	15.0	Black	PVC
10082843	9.0	12.0	10.5	15.0	Green	Vinyl
10086056	10.0	10.5	10.5	16.0	Black	PVC
10082607	10.0	12.0	10.5	16.0	Green	Vinyl
10086063	11.0	10.5	10.5	17.0	Black	PVC
10082799	11.0	12.0	10.5	17.0	Green	Vinyl
10086070	12.0	10.5	10.5	20.0	Black	PVC
10082645	12.0	12.0	10.5	20.0	Green	Vinyl
10086087	13.0	12.5	12.5	21.0	Black	PVC
10082775	13.0	14.0	12.5	21.0	Green	Vinyl
10086094	14.0	12.5	12.5	22.0	Black	PVC
10082690	14.0	14.0	12.5	22.0	Green	Vinyl
10086100	15.0	12.5	12.5	23.0	Black	PVC
10082850	15.0	14.0	12.5	23.0	Green	Vinyl
10086117	16.0	12.5	12.5	24.0	Black	PVC
10082751	16.0	14.0	12.5	24.0	Green	Vinyl
10086124	17.0	12.5	12.5	27.0	Black	PVC
10082676	17.0	14.0	12.5	27.0	Green	Vinyl
10086131	18.0	12.5	12.5	28.0	Black	PVC
10082829	18.0	14.0	12.5	28.0	Green	Vinyl
10086148	19.0	12.5	12.5	29.0	Black	PVC
10082737	19.0	14.0	12.5	29.0	Green	Vinyl
10086155	20.0	12.5	12.5	30.0	Black	PVC
10082683	20.0	14.0	12.5	30.0	Green	Vinyl
10086162	21.0	12.5	12.5	31.0	Black	PVC
10082782	21.0	14.0	12.5	31.0	Green	Vinyl
10086179	22.0	12.5	12.5	32.0	Black	PVC
10082836	22.0	14.0	12.5	32.0	Green	Vinyl
10086186	23.0	12.5	12.5	33.0	Black	PVC
10082706	23.0	14.0	12.5	33.0	Green	Vinyl
10086193	24.0	14.5	14.5	34.0	Black	PVC
10082652	24.0	16.0	14.5	34.0	Green	Vinyl
10086209	25.0	14.5	14.5	35.0	Black	PVC
10082713	25.0	16.0	14.5	35.0	Green	Vinyl
10086216	26.0	14.5	14.5	36.0	Black	PVC
10082744	26.0	16.0	14.5	36.0	Green	Vinyl
10086223	27.0	14.5	14.5	37.0	Black	PVC
10082768	27.0	16.0	14.5	37.0	Green	Vinyl
10086230	28.0	14.5	14.5	38.0	Black	PVC
10082805	28.0	16.0	14.5	38.0	Green	Vinyl
10086247	30.0	14.5	14.5	40.0	Black	PVC
10082812	30.0	16.0	14.5	40.0	Green	Vinyl
10086254	40.0	20.5	20.5	50.0	Black	PVC
10083369	40.0	20.5	20.5	50.0	Green	Vinyl
10086261	47.0	20.5	20.5	57.0	Black	PVC

Parallel Protection Plugs

SR1015

Standard, all-purpose plugs designed to shield against dirt and corrosion when storing and transporting items. The small flange allows for easy removal from a snug fit by providing a finger grip.





Material: LDPE, LDPE - PIR
Colour: Natural

All dimensions in mm

Part Number	d	H	D	ID	Material	Type
10215678	3.0	4.5	6.3	-	LDPE	4
10215326	3.5	4.5	6.9	-	LDPE	4
10215333	4.0	5.0	7.4	-	LDPE	4
10327623	4.2	4.4	8.8	-	LDPE	6
10215227	4.5	5.0	8.0	-	LDPE	4
20567392	5.0	6.0	9.0	-	LDPE	4
10083666	5.0	4.0	9.0	3.5	LDPE	4
20567408	5.5	6.0	9.0	-	LDPE	4
10083673	5.5	4.0	9.5	3.6	LDPE	4
20567415	6.0	6.0	9.5	-	LDPE	4
10083680	6.0	4.5	10.0	4.5	LDPE	4
10350331	6.3	5.0	9.3	-	LDPE	6
20567422	6.5	7.0	10.0	-	LDPE	4
10083697	6.5	4.5	10.5	5.0	LDPE	4
20567439	7.0	6.0	10.0	-	LDPE	4
10083703	7.0	4.5	11.0	5.5	LDPE	4
10350287	7.2	6.3	10.2	-	LDPE	6
20567446	7.5	6.5	10.5	-	LDPE	4
10083710	7.5	4.5	11.5	5.6	LDPE	4
10327630	7.7	6.3	10.7	-	LDPE	6
20567453	8.0	7.0	11.0	-	LDPE	4
10083727	8.0	4.5	12.0	6.5	LDPE	4
10350256	8.1	6.3	11.1	-	LDPE	6
20567460	8.5	7.5	11.5	-	LDPE	4
10083734	8.5	5.0	12.5	7.0	LDPE	4
10350157	8.5	6.3	11.5	-	LDPE	6
20567477	9.0	7.5	11.5	-	LDPE	4
10083741	9.0	5.0	13.0	7.5	LDPE	4
10350317	9.1	6.4	12.9	-	LDPE	6
10118689	9.1	10.0	12.9	-	LDPE - PIR	6
20567484	9.5	7.5	12.5	-	LDPE	4
10083758	9.5	5.0	13.5	8.0	LDPE	4
20567491	10.0	8.5	13.0	-	LDPE	4
10083765	10.0	5.5	14.0	8.5	LDPE	4
10350324	10.4	6.9	14.3	-	LDPE	6
20567507	10.5	8.5	13.5	-	LDPE	4
10083772	10.5	5.5	14.5	9.0	LDPE	4
10215203	10.5	1.2	80.5	-	LDPE	4
20567514	11.0	8.5	14.5	-	LDPE	4
10083789	11.0	5.5	15.0	9.5	LDPE	4
10350300	11.2	6.9	15.2	-	LDPE	6
20567521	11.5	8.5	14.5	-	LDPE	4
10083796	11.5	5.5	15.5	10.0	LDPE	4
20567538	12.0	9.0	14.5	-	LDPE	4
10083802	12.0	5.5	15.8	10.5	LDPE	4
10350232	12.1	7.0	15.9	-	LDPE	6
20567545	12.5	9.0	15.5	-	LDPE	4
10083819	12.5	5.5	16.5	11.0	LDPE	4
10350348	12.5	7.0	16.4	-	LDPE	6

Parallel Protection Plugs

SR1015 (continued)

All dimensions in mm

Part Number	d	H	D	ID	Material	Type
20567552	13.0	9.5	16.5	-	LDPE	4
10083826	13.0	5.3	17.0	11.0	LDPE	4
10350294	13.0	7.7	16.9	-	LDPE	6
20567569	13.5	9.5	16.5	-	LDPE	4
10083833	13.5	5.3	17.5	11.5	LDPE	4
20567576	14.0	10.0	17.5	-	LDPE	4
10083840	14.0	5.3	18.0	12.0	LDPE	4
20567583	14.5	9.5	17.5	-	LDPE	4
10083857	14.5	5.8	18.5	12.5	LDPE	4
10350263	14.5	7.5	18.4	-	LDPE	6
20567590	15.0	9.5	18.0	-	LDPE	4
10083864	15.0	6.3	19.0	13.0	LDPE	5
10350362	15.3	11.3	19.3	-	LDPE	6
20567606	15.5	9.5	18.5	-	LDPE	4
10083871	15.5	6.3	19.5	13.5	LDPE	4
10350201	15.5	7.7	19.1	-	LDPE	6
20567613	16.0	10.0	19.5	-	LDPE	4
10083888	16.0	6.3	20.0	14.0	LDPE	4
10350164	16.0	7.7	19.6	-	LDPE	6
20567620	16.5	10.5	19.5	-	LDPE	4
10083895	16.5	6.3	20.5	14.5	LDPE	4
20567637	17.0	10.5	20.5	-	LDPE	4
10083901	17.0	6.3	21.0	15.0	LDPE	4
10350218	17.1	7.7	20.9	-	LDPE	6
20567644	17.5	10.5	21.0	-	LDPE	4
10083918	17.5	6.3	21.5	15.5	LDPE	4
10327647	17.8	7.7	21.4	-	LDPE	6
20567651	18.0	10.5	21.2	-	LDPE	4
10083925	18.0	7.3	22.0	16.0	LDPE	4
10350416	18.2	7.7	21.8	-	LDPE	6
20567668	18.5	10.0	23.0	-	LDPE	4
10083932	18.5	7.3	22.5	16.5	LDPE	4
20567675	19.0	10.0	22.0	-	LDPE	4
10083949	19.0	7.3	23.0	17.0	LDPE	4
20567682	19.5	10.5	23.0	-	LDPE	4
10083956	19.5	7.3	23.4	17.5	LDPE	4
10350133	19.6	8.3	23.3	-	LDPE	6
20567699	20.0	11.0	23.5	-	LDPE	4
10083963	20.0	7.8	24.0	18.0	LDPE	4
20567705	20.5	10.5	24.5	-	LDPE	4
10083970	20.5	7.8	24.5	18.5	LDPE	4
10350270	20.7	8.5	24.7	-	LDPE	6
20567712	21.0	11.0	24.5	-	LDPE	4
10083987	21.0	7.8	25.0	19.0	LDPE	4
20567729	21.5	11.0	25.5	-	LDPE	4
10083994	21.5	7.8	25.5	19.5	LDPE	4
10350249	21.7	8.5	25.7	-	LDPE	6
20567736	22.0	11.0	25.5	-	LDPE	4
10084007	22.0	7.8	26.0	22.0	LDPE	4
10350140	22.3	8.5	26.2	-	LDPE	6
20567743	22.5	10.5	26.0	-	LDPE	4
10084014	22.5	7.5	26.5	20.0	LDPE	4
20567750	23.0	10.5	27.0	-	LDPE	4
10084021	23.0	7.5	27.0	20.5	LDPE	4
20567767	23.5	10.5	27.5	-	LDPE	4
10084038	23.5	7.5	27.5	21.0	LDPE	4
20567774	24.0	11.5	28.0	-	LDPE	4
10084045	24.0	7.5	28.0	21.5	LDPE	4
10350409	24.5	8.5	28.6	-	LDPE	6
20567781	24.5	10.5	28.0	-	LDPE	4
10084052	24.5	7.5	28.5	22.0	LDPE	4
20567798	25.0	11.0	30.0	-	LDPE	4
10084069	25.0	7.5	29.0	22.5	LDPE	4
10350195	25.1	8.5	28.8	-	LDPE	6

Caps & Plugs > Push Fit Plugs

Parallel Protection Plugs

SR1015 (continued)

All dimensions in mm

Part Number	d	H	D	ID	Material	Type
10215340	25.5	10.5	28.8	-	LDPE	4
20567804	26.0	10.5	30.5	-	LDPE	4
10084076	26.0	8.5	30.0	23.5	LDPE	4
20567811	26.5	10.5	30.0	-	LDPE	4
10258316	26.6	8.5	30.6	24.7	LDPE	4
20567828	27.0	9.5	31.0	-	LDPE	4
10084083	27.0	8.5	31.0	24.5	LDPE	4
10350126	27.2	8.5	31.5	-	LDPE	6
20567835	27.5	10.5	31.0	-	LDPE	4
10258323	27.7	8.5	31.6	26.0	LDPE	4
20567842	28.0	10.5	32.5	-	LDPE	4
10084090	28.0	8.5	32.0	25.5	LDPE	4
10215357	28.5	10.0	32.0	-	LDPE	4
20567859	29.0	9.5	32.0	-	LDPE	4
10084106	29.0	8.5	33.0	26.5	LDPE	4
10215364	29.5	10.5	33.3	-	LDPE	4
20567866	30.0	10.0	33.0	-	LDPE	4
10084113	30.0	8.5	34.0	27.5	LDPE	4
10350188	30.0	8.5	34.0	-	LDPE	6
10215371	30.5	10.0	33.8	-	LDPE	4
20567873	31.0	10.5	36.0	-	LDPE	4
10258330	31.1	8.5	35.0	29.9	LDPE	4
10350355	31.1	8.5	35.0	-	LDPE	6
10258347	31.4	8.5	35.5	30.2	LDPE	4
20567880	31.5	10.0	35.0	-	LDPE	4
10070604	31.5	10.0	35.5	29.0	LDPE	4
10258354	31.8	8.5	35.8	30.2	LDPE	4
10350393	31.8	8.5	35.8	-	LDPE	6
10215685	32.0	10.5	36.6	-	LDPE	4
20567897	32.5	10.5	37.5	-	LDPE	4
10103272	32.5	11.0	37.0	30.5	LDPE	4
10215234	33.0	10.5	37.1	-	LDPE	4
10258361	33.2	8.5	37.2	31.7	LDPE	4
10215692	33.5	10.5	36.7	-	LDPE	4
10215708	34.0	10.5	38.5	-	LDPE	4
10215715	34.5	10.5	37.6	-	LDPE	4
10215388	35.0	10.5	39.3	-	LDPE	4
10215722	35.5	10.5	38.8	-	LDPE	4
20567903	36.0	11.0	41.0	-	LDPE	4
10258378	36.0	8.5	40.2	34.4	LDPE	4
10327654	36.0	8.5	40.2	-	LDPE	6
10215395	36.5	10.5	40.2	-	LDPE	4
10494530	37.0	11.0	41.5	-	LDPE	4
10215418	37.5	10.5	41.0	-	LDPE	4
10215425	38.0	10.5	43.0	-	LDPE	4
10215739	38.5	10.5	42.5	-	LDPE	4
20567910	39.0	10.5	44.0	-	LDPE	4
10258385	39.1	8.5	43.1	37.5	LDPE	4
10327661	39.1	8.5	43.1	-	LDPE	6
20567927	39.5	10.7	43.3	-	LDPE	4
10103289	39.5	11.0	42.0	37.5	LDPE	4
10258392	39.5	8.8	46.2	38.0	LDPE	4
20567934	40.0	10.5	45.0	-	LDPE	4
10258408	40.1	8.6	46.8	38.9	LDPE	4
10258415	40.7	8.7	47.5	39.1	LDPE	4
10350386	40.9	9.6	52.7	-	LDPE	6
10215241	41.0	10.5	45.2	-	LDPE	4
10215746	42.0	10.0	47.0	-	LDPE	4
10258422	42.6	5.8	46.4	41.4	LDPE	4
10216040	43.0	10.7	47.3	-	LDPE	4
10350225	43.0	4.0	46.8	-	LDPE	6
10215432	44.0	10.5	48.9	-	LDPE	4
10215449	45.0	10.6	50.2	-	LDPE	4
10258439	46.1	8.5	52.7	44.5	LDPE	4

Parallel Protection Plugs

SR1015 (continued)

All dimensions in mm

Part Number	d	H	D	ID	Material	Type
10350119	46.5	8.5	53.7	-	LDPE	6
20567941	47.0	10.5	51.5	-	LDPE	4
10103296	47.0	10.0	52.0	45.5	LDPE	4
10216057	48.0	10.5	52.8	-	LDPE	4
10215456	48.5	10.5	52.3	-	LDPE	4
10215463	49.0	11.0	53.9	-	LDPE	4
10216064	50.0	10.0	53.9	-	LDPE	4
20567958	51.0	11.0	56.0	-	LDPE	4
10258453	51.1	10.2	60.0	49.5	LDPE	4
10350379	51.1	8.7	60.0	-	LDPE	6
10215470	52.0	11.0	58.1	-	LDPE	4
10215166	52.7	10	50.8	-	LDPE	4
10215487	53.0	11.0	58.6	-	LDPE	4
10215494	53.5	9.5	56.3	-	LDPE	4
10215753	54.0	11.0	60.2	-	LDPE	4
10215500	55.0	10.0	61.6	-	LDPE	4
10215760	56.0	11.5	62.7	-	LDPE	4
20567965	56.5	10.5	59.5	-	LDPE	4
10215777	57.0	10.0	60.2	-	LDPE	4
20567972	58.0	11.0	65.0	-	LDPE	4
10258460	58.2	8.7	67.0	56.5	LDPE	4
10327678	58.2	8.7	66.5	-	LDPE	6
10215517	59.0	11.0	65.4	-	LDPE	4
20567989	60.0	11.0	65.0	-	LDPE	4
10258477	60.0	10.2	61.7	58.8	LDPE	4
10215258	60.8	11.0	67.5	-	LDPE	4
10215524	62.0	11.0	68.5	-	LDPE	4
10215784	63.0	9.5	67.0	-	LDPE	4
10215791	63.5	10.5	70.2	-	LDPE	4
10215265	64.0	9.5	66.5	-	LDPE	4
10215272	65.0	10.0	69.0	-	LDPE	4
10258484	66.2	8.7	75.2	64.6	LDPE	4
10215531	67.0	10.0	73.0	-	LDPE	4
10215548	68.0	11.0	74.5	-	LDPE	4
10215555	69.0	10.5	74.4	-	LDPE	4
10215562	70.0	11.0	73.1	-	LDPE	4
10215173	70.5	10.5	70.5	-	LDPE	4
10215180	70.9	10.8	74.5	-	LDPE	4
10215579	71.5	10.5	74.9	-	LDPE	4
10215586	72.0	12.0	78.7	-	LDPE	4
10215593	73.0	9.5	75.8	-	LDPE	4
10258491	73.6	8.7	82.5	71.8	LDPE	4
20567996	74.0	10.5	77.5	-	LDPE	4
10350423	74.3	8.7	82.5	-	LDPE	6
10215807	77.0	9.5	80.5	-	LDPE	4
10215609	78.0	10.5	81.5	-	LDPE	4
10215616	79.0	9.6	81.6	-	LDPE	4
10215623	80.0	9.5	83.0	-	LDPE	4
10258507	81.2	8.7	90.2	79.4	LDPE	4
10215197	81.8	10	81.8	-	LDPE	4
10215630	82.0	9.5	86.0	-	LDPE	4
10215814	83.0	9.5	86.0	-	LDPE	4
10215821	84.0	10.0	89.9	-	LDPE	4
10215647	84.5	8.0	89.7	-	LDPE	4
20568009	85.0	9.5	88.5	-	LDPE	4
10258514	85.1	8.7	93.8	83.2	LDPE	4
10215210	85.5	10	85.5	-	LDPE	4
10215838	86.0	9.5	88.9	-	LDPE	4
20568016	86.5	10.0	89.0	-	LDPE	4
10258521	86.6	9.0	98.6	84.4	LDPE	4
10350430	86.6	9.5	98.6	-	LDPE	6
10215845	87.0	9.5	89.9	-	LDPE	4
10215852	88.0	9.5	91.4	-	LDPE	4
10215869	89.0	9.5	92.9	-	LDPE	4

Caps & Plugs > Push Fit Plugs

Parallel Protection Plugs

SR1015 (continued)

All dimensions in mm

Part Number	d	H	D	ID	Material	Type
10215876	90.0	10.0	93.6	-	LDPE	4
10215883	91.0	9.5	94.5	-	LDPE	4
10215654	92.0	9.5	95.0	-	LDPE	4
10215890	93.0	9.5	96.3	-	LDPE	4
10215906	94.0	9.5	97.0	-	LDPE	4
10216071	95.0	9.0	98.5	-	LDPE	4
10216088	96.0	9.5	99.5	-	LDPE	4
10215913	97.0	9.5	100.0	-	LDPE	4
10215920	98.0	10.0	101.6	-	LDPE	4
10215937	99.0	9.5	101.8	-	LDPE	4
10215944	100.0	10.5	103.7	-	LDPE	4
20568023	101.0	10.5	105.0	-	LDPE	4
10258538	101.8	9.0	113.8	99.5	LDPE	4
10327685	101.8	9.5	113.8	-	LDPE	6
20568030	102.0	10.5	106.0	-	LDPE	4
20568047	103.0	11.0	106.0	-	LDPE	4
20568054	104.0	11.0	106.5	-	LDPE	4
20568061	105.0	10.5	108.0	-	LDPE	4
20568078	106.0	10.5	109.5	-	LDPE	4
20568085	107.0	10.5	110.0	-	LDPE	4
20568092	108.0	10.5	111.5	-	LDPE	4
20568108	110.0	12.5	114.0	-	LDPE	4
20568115	111.0	12.7	115.0	-	LDPE	4
20568122	112.0	10.5	116.0	-	LDPE	4
20568139	115.0	12.0	118.5	-	LDPE	4
20568146	117.0	12.0	124.0	-	LDPE	4
20568153	121.0	12.0	124.0	-	LDPE	4
20568160	122.0	13.0	128.0	-	LDPE	4
20568177	125.0	13.5	130.0	-	LDPE	4
20568184	126.0	13.7	130.0	-	LDPE	4
20568191	128.0	13.5	132.0	-	LDPE	4
20568207	130.0	13.5	134.0	-	LDPE	4
20568214	132.0	13.0	136.5	-	LDPE	4
20568221	135.0	12.5	141.0	-	LDPE	4
20568238	136.0	12.5	141.0	-	LDPE	4
20568245	140.0	13.5	144.0	-	LDPE	4
20568252	142.0	13.5	146.0	-	LDPE	4
20568269	146.0	12.0	152.0	-	LDPE	4
20568276	150.0	14.5	154.0	-	LDPE	4
20568283	152.0	15.0	156.0	-	LDPE	4
20568290	155.0	12.0	161.0	-	LDPE	4
20568306	160.0	14.0	167.0	-	LDPE	4
20568313	162.0	14.0	169.0	-	LDPE	4
20568320	165.0	12.0	171.0	-	LDPE	4
20568337	167.0	17.5	178.0	-	LDPE	4
20568344	169.0	12.0	175.0	-	LDPE	4
20568351	170.0	13.6	175.6	-	LDPE	4
20568368	172.0	13.6	177.6	-	LDPE	4
20568375	176.0	12.0	182.0	-	LDPE	4
20568382	180.0	14.5	187.0	-	LDPE	4
20568399	182.0	14.5	189.0	-	LDPE	4
20568405	184.0	16.0	194.0	-	LDPE	4
20568412	186.0	16.0	194.0	-	LDPE	4
20568429	190.0	13.6	195.6	-	LDPE	4
20568436	192.0	13.6	197.6	-	LDPE	4
20568443	200.0	14.0	208.0	-	LDPE	4
20568450	202.0	14.0	210.0	-	LDPE	4
20568474	208.0	15.0	220.0	-	LDPE	4
20568481	211.0	12.0	217.0	-	LDPE	4
20568498	214.0	13.5	220.0	-	LDPE	4
20569822	216.0	-	-	-	LDPE	4
20568504	221.0	12.0	227.0	-	LDPE	4
20568511	230.0	12.0	236.0	-	LDPE	4
20568528	232.0	13.5	242.6	-	LDPE	4

Parallel Protection Plugs

SR1015 (continued)

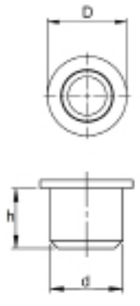
All dimensions in mm

Part Number	d	H	D	ID	Material	Type
20568535	233.0	16.0	245.0	-	LDPE	4
20568542	250.0	14.5	259.0	-	LDPE	4
20568559	252.0	14.5	261.0	-	LDPE	4
20568566	261.0	16.0	273.0	-	LDPE	4
20568573	285.0	18.0	298.0	-	LDPE	4
20568580	302.0	18.5	309.6	-	LDPE	4
20568597	311.0	18.0	324.0	-	LDPE	4
20568603	390.0	19.0	400.0	-	LDPE	4

Parallel Protection Plugs

SRSTG





All-purpose plugs for GAS/NPT standards. Designed to shield against dirt and corrosion during storing and transporting.

Material: LDPE

Colour: Red

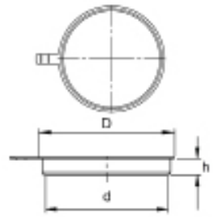
All dimensions in mm

Part Number	d	D	h	Thread Size	Thread Standard
20570620	46.0	50.8	10.0	1,1/2 in	GAS;NPT
20570613	39.5	43.3	10.7	1,1/4 in	GAS;NPT
20570569	19.0	22.0	10.0	1/2 in	GAS;NPT
20570545	12.0	14.5	9.0	1/4 in	GAS;NPT
20570538	9.0	11.5	7.5	1/8 in	GAS;NPT
20570606	31.0	36.0	10.5	1 in	GAS;NPT
20570637	58.0	65.0	11.0	2 in	GAS;NPT
20570583	25.0	30.0	11.0	3/4 in	GAS;NPT
20570552	15.5	18.5	9.5	3/8 in	GAS;NPT
20570576	21.0	24.5	11.0	5/8 in	GAS;NPT
20570590	28.5	32.0	10.0	7/8 in	GAS;NPT

Parallel Protection Plugs

SRSTLL

All-purpose plugs with a tab, designed to shield against dirt and corrosion during storing and transporting. The tab allows easy and fast removal of the plug on a tight fit component.





Material: LDPE, LDPE - PIR

Colour: Red

All dimensions in mm

Part Number	d	D	h
20569839	4.1	3.8	3.8
20569846	4.3	3.8	3.9
20569853	6.0	9.0	6.0
20569860	9.0	11.5	7.5
20569877	9.5	7.5	7.5
20569884	10.5	13.5	8.5
20569891	11.5	14.5	8.5
20569907	12.0	14.5	9.0
20569914	13.0	16.5	9.5
20569921	13.5	16.5	9.5
20569945	15.0	18.5	9.5
20569952	15.5	18.5	9.5
20569969	16.5	19.5	10.5
20569990	19.5	23.0	10.5
20569983	19.5	22.0	10.0
20570002	21.0	24.5	11.0
20570019	23.6	23.6	-
20570026	24.5	27.8	10.4
20570033	25.0	30.0	11.0
20570040	25.5	-	-
20570057	26.0	30.7	10.0
20570064	27.0	31.0	10.0
20570071	28.0	32.7	11.5
20570088	31.0	35.5	10.0
20570095	32.0	37.5	11.5
20570101	33.0	38.0	-
20570118	33.5	37.5	-
20570125	34.0	38.3	10.0
20570149	35.0	39.3	10.5
20570156	35.5	39.0	-
20570163	36.0	40.3	11.0
20570170	38.0	40.0	-
20570194	38.5	43.0	11.5
20570200	39.0	44.0	10.5
20570217	40.0	44.5	10.5
20570224	41.0	48.0	10.2
20570231	42.0	46.5	10.5
20570248	46.0	60.6	11.0
20570255	47.0	52.3	10.4
20570187	48.0	43.0	-
20570279	49.0	53.2	10.3
20570286	52.0	53.2	11.0
20570293	53.0	58.5	12.0
20570309	54.0	60.4	10.8
20570262	56.0	53.0	-
20570323	57.0	68.0	9.8
20570316	58.0	63.0	-
20570330	58.0	65.0	-

Parallel Protection Plugs

SRSTLL (continued)

All dimensions in mm

Part Number	d	D	h
20570347	59.0	65.4	10.9
20570354	61.0	67.6	11.0
20570361	62.0	68.0	11.5
20570378	64.0	67.0	9.5
20570385	68.0	75.0	11.2
20570392	71.5	74.5	10.5
20570408	73.0	76.0	9.7
20570415	74.0	77.5	-
20570422	75.0	9.5	17.0
20570439	77.0	81.0	11.0
20570446	78.0	82.0	10.7
20570453	81.0	85.0	9.5
20570460	82.0	85.5	9.5
20570477	84.0	90.0	11.2
20570484	86.0	90.0	-
20570491	94.0	97.0	10.0
20570507	96.0	98.0	9.5
20570514	108.0	111.5	10.5
20570521	132.0	136.5	-



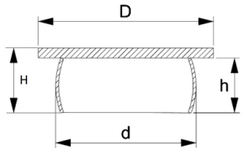
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Push-In Plugs

SR1011

A general-purpose plug that covers and seals the port apertures of tubes, pipelines, and other cylindrical openings. Features convex sides that enable a snug fit and prevent leakage or dust entry. Quick and simple to install and remove.



Material: LDPE, LDPE - PIR
Colour: Natural, Black, White

All dimensions in mm

Part Number	d	D	H	h	Material	Colour
10060681	2.1	3.5	-	7.0	LDPE - PIR	Natural
10060698	2.6	12.0	6.2	4.0	LDPE - PIR	Natural
10060704	2.7	12.0	7.7	6.0	LDPE - PIR	Natural
10060735	3.3	12.0	7.7	6.0	LDPE - PIR	Natural
10060483	4.4	9.0	6.5	5.2	LDPE - PIR	Black
10060766	4.4	9.0	6.5	5.2	LDPE - PIR	Natural
10060476	4.4	9.0	6.5	5.2	LDPE - PIR	White
10060506	4.6	7.0	6.2	5.0	LDPE - PIR	Black
10060773	4.6	7.0	6.2	5.0	LDPE - PIR	Natural
10060490	4.6	7.0	6.2	5.0	LDPE - PIR	White
10060827	5.1	11.0	8.0	6.0	LDPE - PIR	Black
10060803	5.1	11.0	8.0	6.0	LDPE - PIR	Natural
10060810	5.1	11.0	8.0	6.0	LDPE - PIR	White
10103708	5.4	12.0	9.5	7.5	LDPE - PIR	Black
10180310	5.4	15.0	9.7	7.5	LDPE	Black
10118511	5.4	12.0	9.6	7.5	LDPE - PIR	Black
20592387	5.4	12.0	9.5	7.5	LDPE - PIR	Natural
10118528	5.4	12.0	-	7.5	LDPE - PIR	Natural
10072547	5.4	12.0	9.5	7.5	LDPE - PIR	Natural
10060513	5.4	12.0	9.6	7.5	LDPE - PIR	White
10180303	5.4	15.0	9.7	7.5	LDPE	White
10060537	6.0	11.0	8.9	7.0	LDPE - PIR	Black
10326886	6.0	15.0	9.2	7.0	LDPE	Black
10180334	6.0	12.0	8.9	7.0	LDPE	Black
10060841	6.0	11.0	8.9	7.0	LDPE - PIR	Natural
10060520	6.0	11.0	8.9	7.0	LDPE - PIR	White
10180327	6.0	12.0	8.9	7.0	LDPE	White
10180341	6.0	15.0	9.2	7.0	LDPE	White
10338216	6.3	9.6	5.1	4.0	LDPE - PIR	Natural
10060889	6.6	7.5	6.8	5.0	LDPE - PIR	Black
20592394	6.6	7.5	7.0	5.0	LDPE - PIR	Natural
10060865	6.6	7.5	6.8	5.0	LDPE - PIR	Natural
10060872	6.6	7.5	6.8	5.0	LDPE - PIR	White
10180365	7.2	12.0	8.4	6.5	LDPE	Black
10060551	7.2	11.0	8.4	6.5	LDPE - PIR	Black
10180389	7.2	15.0	8.4	6.5	LDPE	Black
10060902	7.2	11.0	8.4	6.5	LDPE - PIR	Natural
10060544	7.2	11.0	8.4	6.5	LDPE - PIR	White
10180372	7.2	15.0	8.4	6.5	LDPE	White
10180358	7.2	12.0	8.4	6.5	LDPE	White
10103715	7.3	14.0	8.0	6.0	LDPE - PIR	Black
20592400	7.3	14.0	8.2	6.0	LDPE - PIR	Natural
10180471	7.3	11.0	8.0	6.0	LDPE	Natural
10083635	7.3	14.0	8.0	6.0	LDPE - PIR	Natural
10060926	7.5	10.7	6.2	4.5	LDPE - PIR	Natural
10060575	8.0	12.0	9.5	7.5	LDPE - PIR	Black
10180402	8.0	15.0	9.9	7.5	LDPE	Black
10060933	8.0	12.0	9.5	7.5	LDPE - PIR	Natural
10060568	8.0	12.0	9.5	7.5	LDPE - PIR	White

Push-In Plugs

SR1011 (continued)

All dimensions in mm

Part Number	d	D	H	h	Material	Colour
10180396	8.0	15.0	9.9	7.5	LDPE	White
10103722	8.4	14.0	8.0	6.0	LDPE - PIR	Black
10083642	8.4	14.0	8.0	6.0	LDPE - PIR	Natural
10060964	8.5	12.0	5.7	4.0	LDPE - PIR	Black
10060599	8.5	12.0	9.7	8.0	LDPE - PIR	Black
10180426	8.5	15.0	10.5	8.0	LDPE	Black
10060940	8.5	12.0	5.7	4.0	LDPE - PIR	Natural
10060971	8.5	12.0	9.7	8.0	LDPE - PIR	Natural
10060957	8.5	12.0	5.7	4.0	LDPE - PIR	White
10060582	8.5	12.0	9.7	8.0	LDPE - PIR	White
10180419	8.5	15.0	10.5	8.0	LDPE	White
10060988	8.8	11.5	9.5	8.0	LDPE - PIR	Natural
10060995	8.8	11.5	9.5	8.0	LDPE - PIR	White
10103739	9.3	14.0	6.5	4.5	LDPE - PIR	Black
10061039	9.3	12.0	11.5	9.0	LDPE - PIR	Black
20592417	9.3	13.8	6.6	4.5	LDPE - PIR	Natural
10072677	9.3	14.0	6.5	4.5	LDPE - PIR	Natural
10087619	9.3	16.0	8.3	5.8	LDPE - PIR	Natural
10061015	9.3	12.0	11.5	9.0	LDPE - PIR	Natural
10061022	9.3	12.0	11.5	9.0	LDPE - PIR	White
10060636	10.0	12.0	5.4	4.0	LDPE - PIR	Black
10060650	10.0	15.0	11.5	9.0	LDPE - PIR	Black
10060612	10.0	12.0	11.0	9.0	LDPE - PIR	Black
10061053	10.0	12.0	5.7	4.0	LDPE - PIR	Natural
10061046	10.0	15.0	11.2	9.0	LDPE - PIR	Natural
20592424	10.0	12.0	5.9	4.0	LDPE - PIR	Natural
10060629	10.0	12.0	5.4	4.0	LDPE - PIR	White
10060605	10.0	12.0	11.0	9.0	LDPE - PIR	White
10060643	10.0	15.0	11.5	9.0	LDPE - PIR	White
10061084	10.5	14.8	11.4	9.0	LDPE - PIR	Black
10061060	10.5	14.8	11.4	9.0	LDPE - PIR	Natural
10061077	10.5	14.8	11.4	9.0	LDPE - PIR	White
10103746	10.7	14.0	8.2	6.0	LDPE - PIR	Black
10087602	10.7	14.0	8.2	6.0	LDPE - PIR	Natural
10336892	11.3	14.4	9.5	5.5	LDPE - PIR	Natural
10103753	11.9	16.0	9.0	7.0	LDPE - PIR	Black
10061114	11.9	14.8	10.4	8.0	LDPE - PIR	Black
10180440	11.9	17.5	10.8	8.5	LDPE	Black
10074060	11.9	16.0	9.0	7.0	LDPE - PIR	Natural
10061091	11.9	14.8	10.4	8.0	LDPE - PIR	Natural
10061107	11.9	14.8	10.4	8.0	LDPE - PIR	White
10180433	11.9	17.5	10.8	8.5	LDPE	White
10103760	12.3	16.0	9.0	7.0	LDPE - PIR	Black
10072691	12.3	16.0	9.0	7.0	LDPE - PIR	Natural
10103777	12.8	20.0	10.3	7.8	LDPE - PIR	Black
10061145	12.8	17.5	11.9	9.0	LDPE - PIR	Black
10087626	12.8	20.0	10.3	7.8	LDPE - PIR	Natural
10061121	12.8	17.5	11.9	9.0	LDPE - PIR	Natural
10061138	12.8	17.5	11.9	9.0	LDPE - PIR	White
10180488	13.2	17.5	-	8.0	LDPE	Natural
10338209	13.3	18.7	9.0	7.0	LDPE - PIR	Natural
10103784	13.7	20.0	10.0	8.0	LDPE - PIR	Black
10086759	13.7	20.0	10.0	8.0	LDPE - PIR	Natural
10061152	13.9	19.5	10.8	9.0	LDPE - PIR	Natural
10203521	14.0	18.7	9.0	7.0	LDPE - PIR	Natural
10103791	14.5	20.0	7.5	5.5	LDPE - PIR	Black
10083444	14.5	20.0	7.5	5.5	LDPE - PIR	Natural
20592431	14.6	18.5	11.7	9.0	LDPE - PIR	Natural
10061183	14.9	18.5	11.7	9.0	LDPE - PIR	Black
10061169	14.9	18.5	11.7	9.0	LDPE - PIR	Natural
10061176	14.9	18.5	11.7	9.0	LDPE - PIR	White
10338193	15.0	18.7	9.0	7.0	LDPE - PIR	Natural
10060674	15.4	19.0	11.5	8.5	LDPE - PIR	Black
10061190	15.4	19.0	11.5	8.5	LDPE - PIR	Natural

Caps & Plugs > Push Fit Plugs

Push-In Plugs

SR1011 (continued)

All dimensions in mm

Part Number	d	D	H	h	Material	Colour
10060667	15.4	19.0	11.5	8.5	LDPE - PIR	White
10103807	15.6	20.0	10.0	8.0	LDPE - PIR	Black
10086766	15.6	20.0	10.0	8.0	LDPE	Natural
10061220	15.9	19.0	10.8	8.5	LDPE - PIR	Black
10061206	15.9	19.0	10.8	8.5	LDPE - PIR	Natural
10061213	15.9	19.0	10.8	8.5	LDPE - PIR	White
10338223	16.5	18.7	9.0	7.0	LDPE - PIR	Natural
10061251	17.0	19.5	11.6	9.0	LDPE - PIR	Black
10103814	17.0	22.0	10.8	8.2	LDPE - PIR	Black
10061237	17.0	19.5	11.6	9.0	LDPE - PIR	Natural
10086773	17.0	22.0	10.8	8.2	LDPE - PIR	Natural
10061244	17.0	19.5	11.6	9.0	LDPE - PIR	White
10180495	17.4	23.0	-	9.5	LDPE	Natural
20592448	17.8	24.6	12.2	9.0	LDPE - PIR	Natural
10258545	17.8	24.6	11.3	9.0	LDPE	Natural
10103821	18.4	25.0	10.5	8.0	LDPE - PIR	Black
10086780	18.4	25.0	10.5	8.0	LDPE - PIR	Natural
10061268	18.8	21.5	11.0	9.0	LDPE - PIR	Natural
10103838	19.3	25.0	11.0	8.0	LDPE - PIR	Black
10086797	19.3	25.0	11.0	8.0	LDPE - PIR	Natural
20592455	19.5	24.6	11.6	9.3	LDPE - PIR	Natural
10258552	19.5	24.6	11.1	9.0	LDPE	Natural
10061275	19.6	25.5	12.0	9.3	LDPE - PIR	Natural
10336908	20.1	24.6	11.1	9.0	LDPE - PIR	Natural
10061305	20.5	25.2	12.0	9.0	LDPE - PIR	Black
20592462	20.5	30.0	13.2	10.7	LDPE - PIR	Natural
10087633	20.5	30.0	13.2	10.7	LDPE - PIR	Natural
10061282	20.5	25.2	12.0	9.0	LDPE - PIR	Natural
10061299	20.5	25.2	12.0	9.0	LDPE - PIR	White
10061336	21.0	25.6	15.3	12.6	LDPE - PIR	Black
10061312	21.0	25.6	15.3	12.6	LDPE - PIR	Natural
10061329	21.0	25.6	15.3	12.6	LDPE - PIR	White
20592479	21.2	25.0	9.5	7.5	LDPE - PIR	Natural
10086803	21.2	25.0	9.5	7.5	LDPE - PIR	Natural
10103845	21.7	25.0	10.5	8.0	LDPE - PIR	Black
10086810	21.7	25.0	10.5	8.0	LDPE - PIR	Natural
10103852	22.4	28.0	12.0	9.0	LDPE - PIR	Black
10086827	22.4	28.0	12.0	9.0	LDPE - PIR	Natural
10180501	22.6	29.0	-	9.0	LDPE	White
10180518	23.0	27.4	20.8	19.6	LDPE	Natural
10103869	23.4	28.0	12.0	9.0	LDPE - PIR	Black
10086834	23.4	28.0	12.0	9.0	LDPE - PIR	Natural
10180525	24.0	27.0	14.4	12.5	LDPE	Natural
20592486	24.0	27.0	11.7	8.8	LDPE - PIR	Natural
10103876	24.6	28.0	12.0	9.0	LDPE - PIR	Black
10086841	24.6	28.0	12.0	9.0	LDPE - PIR	Natural
10180549	24.8	31.5	8.2	6.0	LDPE	Natural
10180532	25.0	32.0	16.2	13.0	LDPE	Natural
10103883	25.5	28.0	9.5	7.5	LDPE - PIR	Black
20592493	25.5	27.7	9.5	7.5	LDPE - PIR	Natural
10086858	25.5	28.0	9.5	7.5	LDPE - PIR	Natural
10180556	26.0	31.5	-	12.0	LDPE	Natural
10103890	26.5	28.0	12.0	9.0	LDPE - PIR	Black
10086865	26.5	28.0	12.0	9.0	LDPE	Natural
10180563	26.5	31.0	-	12.0	LDPE	Natural
10180570	27.1	29.6	16.4	15.0	LDPE	Natural
20592509	27.5	34.4	15.3	12.0	LDPE	Natural
10258569	27.5	34.8	14.5	12.0	LDPE	Natural
10180587	29.0	34.0	18.8	15.0	LDPE	Natural
10086872	29.0	36.0	15.0	12.0	LDPE - PIR	Natural
10103906	30.5	36.0	15.0	12.0	LDPE - PIR	Black
10086889	30.5	36.0	15.0	12.0	LDPE - PIR	Natural
10180594	31.2	38.0	-	13.0	LDPE	Natural
10086896	31.8	36.0	12.5	10.0	LDPE - PIR	Natural

Push-In Plugs

SR1011 (continued)

All dimensions in mm

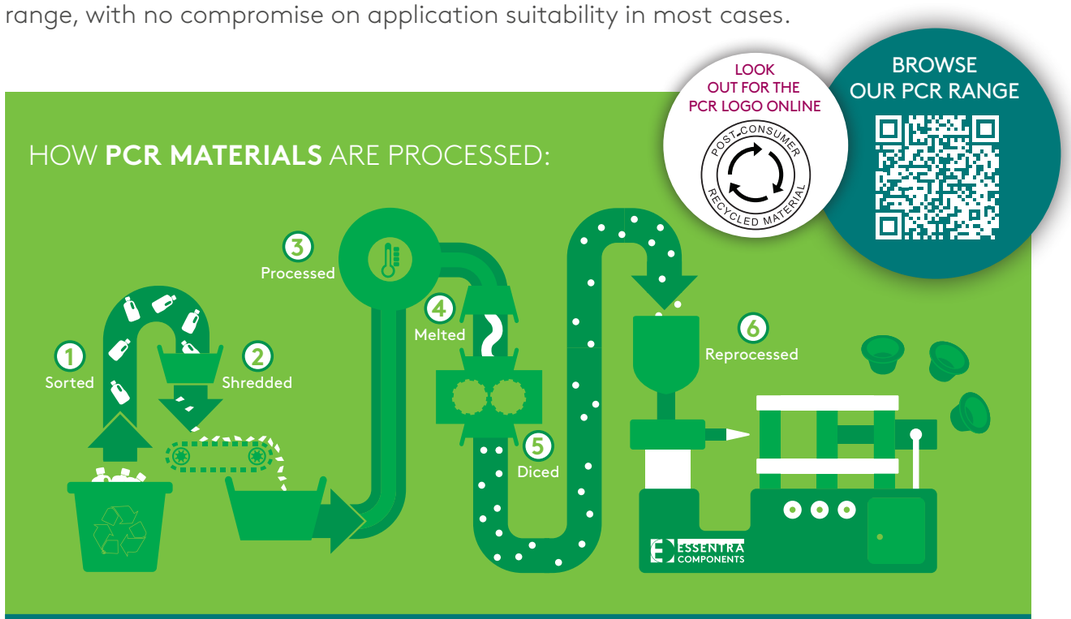
Part Number	d	D	H	h	Material	Colour
10336915	32.6	34.8	14.5	12.0	LDPE - PIR	Natural
10103913	33.5	36.0	15.0	12.0	LDPE - PIR	Black
10180600	33.5	41.0	14.8	12.0	LDPE	Natural
10086902	33.5	36.0	15.0	12.0	LDPE - PIR	Natural
10180617	34.0	40.0	-	20.0	LDPE	Natural
10074077	34.8	42.0	18.0	15.0	LDPE - PIR	Natural
20592516	35.5	46.5	18.6	14.5	LDPE - PIR	Natural
10180624	35.5	47.0	18.0	14.5	LDPE	Natural
10074084	36.5	42.0	18.0	15.0	LDPE - PIR	Natural
10180631	36.5	47.0	-	18.0	LDPE	Natural
10258576	37.6	40.4	14.5	12.0	LDPE	Natural
20592523	38.4	41.5	18.0	15.0	LDPE - PIR	Natural
10074091	38.4	42.0	18.0	15.0	LDPE - PIR	Natural
10203545	39.0	49.3	18.9	16.0	LDPE - PIR	Natural
10180648	39.5	46.0	-	16.0	LDPE	Natural
10074107	40.6	44.0	18.0	15.0	LDPE - PIR	Natural
10180655	42.0	44.5	-	12.8	LDPE	Natural
10068823	42.3	48.0	18.0	15.0	LDPE - PIR	Natural
10180662	43.3	50.5	18.0	14.5	LDPE	Natural
10180679	45.5	51.0	-	16.0	LDPE	Natural
10180686	45.8	53.0	-	16.5	LDPE	Natural
10074114	46.0	55.0	21.0	18.0	LDPE - PIR	Natural
10180693	51.3	57.0	19.4	15.5	LDPE	Natural
10074121	51.5	55.0	21.0	18.0	LDPE - PIR	Natural
10180709	52.5	60.0	17.5	14.5	LDPE	Natural
10258583	54.1	58.7	21.0	18.0	LDPE	Natural
10180716	55.3	59.5	23.0	19.5	LDPE	Natural
10180723	55.5	58.6	-	15.6	LDPE	Natural
10180730	57.2	62.3	-	19.8	LDPE	Natural
10074138	58.0	64.0	21.0	18.0	LDPE - PIR	Natural
10258590	59.6	73.5	21.0	18.0	LDPE	Natural
10180747	61.5	74.7	-	20.0	LDPE	Natural
10180754	70.0	80.0	-	18.0	LDPE	Natural
10083659	71.0	78.0	21.5	18.0	LDPE	Natural
10258606	73.7	82.3	20.4	17.4	LDPE	Natural
10203958	80.0	92.5	20.4	17.4	LDPE	Natural
10180761	85.0	95.0	19.7	18.0	LDPE	Natural
10258613	86.5	99.3	20.4	17.4	LDPE	Natural
20592530	98.8	112.0	17.2	16.6	LDPE	Natural
10258620	98.8	112.0	20.4	17.4	LDPE	Natural
10180778	110.5	130.0	21.5	17.5	LDPE	Natural
20592547	111.7	123.0	20.0	16.5	LDPE	Natural
10258637	111.7	123.0	20.4	17.4	LDPE	Natural

Manufacturing expertise: How post-consumer recycled (PCR) products are made

At Essentra we are aiming to be the world's leading, responsible, hassle free supplier of essential industrial components. We are committed to supporting our customers to achieve their sustainability goals and objectives, by developing sustainable industrial component solutions.

Post-consumer recycled (PCR) content consists of items disposed of by consumers, including cardboard, newspapers and plastic bottles. Using post-consumer recycled materials reduces reliance on virgin materials and diverts waste from landfill. In most cases, PCR material requires less energy to create, which lowers the carbon footprint whilst also producing less CO_2 emissions compared to virgin plastic production.

Our in-house manufacturing facility in Milan is currently producing over 900 SKU options in 100% post-consumer recycled material. We've created the infographic shown to demonstrate how PCR plastic is collected, processed, and transformed into high-quality components offering a more sustainable alternative to our standard LDPE range, with no compromise on application suitability in most cases.



Manufactured in Europe and packaged using recyclable, sustainably sourced materials, our PCR range is available with same-day despatch and free samples. Talk to one of our experts and discuss how we can help you achieve your sustainability goals.

FREE CADs

FREE SAMPLES

EXPERT ADVICE

MANUFACTURED IN EUROPE

Masking expertise: selecting the right materials for your application

Masking is a critical stage in production and finishing, from powder coating and e-coating to anodising, plating, blasting and wet painting. As a global manufacturer of high-performance masking solutions, we engineer materials that deliver reliability, clean results and process efficiency.

Ultimately, success depends on selecting the right material for your temperature demands, chemical exposure and process conditions, which all influence performance. To ensure the perfect fit, we recommend requesting free samples so you can test the caps and plugs that you're interested in in your actual operating environment.

The following application guide will help you choose the ideal masking solution for your processes:

Application	Silicone	Polyimide Tape	Silicone Tape	Glass Cloth Tape	EPDM	High-Temp Vinyl	TPR	Paper	Polyester	High-Temp Crepe
Feature	Premium; reuseable	Premium; excellent solvent	Self bonding; perfect for irregular shapes	Durable; for blasting or thick coatings	Costs around 30% less than silicone	Low cost; not reuseable	Light-weight	Low cost; recyclable	No shrinkage	Special high-temp formula
Powder Coating	✓	✓	✓	✓	✓	✓	✓	✓	✓	
E-Coating	✓	✓	✓	✓	✓	✓	✓		✓	
Anodising	✓	✓	✓		✓	✓	✓		✓	
Plating	✓	✓	✓		✓	✓	✓		✓	
Wet Paint	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Blasting	✓			✓	✓		✓			
Max Temp	+316°C +600°F	+260°C +500°F	+260°C +500°F	+260°C +500°F	+218°C +425°F	+218°C +425°F	+210°C +410°F	+205°C +400°F	+205°C +400°F	+149°C +300°F

We offer **free CAD downloads** and **free samples** on our standard range, helping you validate fit, temperature resistance and performance before committing to production quantities. Contact us for further information. Our experts are ready to help you choose the ideal masking solution for your process.

FREE CADs

FREE SAMPLES

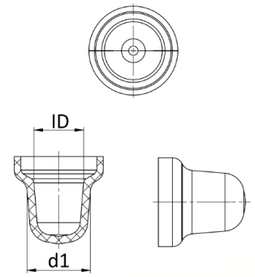
EXPERT ADVICE

>2 BILLION PARTS IN STOCK

Flexiplugs - High Temperature

SR1070

Designed to cover plain or threaded applications. It is resistant to splitting, shredding, dust, dampness, and contamination. It provides a tight, leak-proof fit. Used in industries such as automotive and manufacturing.





Material: PVC
Colour: Yellow, Black

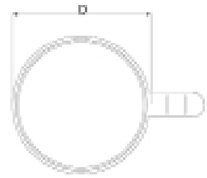
All dimensions in mm

Part Number	d1	ID	Thread Size	Thread Standard	Colour
10155028	7.2	4.4	5/16 in; M8	Metric ;UNF	Black
10155035	9.1	6.4	3/8 in; M10	Metric ;UNF	Black
10155042	10.3	7.5	7/16 in	UNF	Black
10009130	11.8	9.0	1/2; M12	Metric ;UNF	Black
10155059	13.5	10.7	9/16 in; M12	Metric ;UNF	Black
10155066	15.4	12.6	5/8 in; M16	Metric ;UNF	Black
10155073	19.1	16.3	3/4; M20	Metric ;UNF	Black
10155080	21.6	18.8	7/8; M24	Metric ;UNF	Black
10155097	25.8	23.0	1-1/16 in; M27	Metric ;UNF	Black
10155103	30.2	27.4	1-3/16 in; M33	Metric ;UNF	Black

Parallel Protection Plugs

SRF0000

All-purpose plugs design to shield against dirt and corrosion during storing and transporting. The tearing tab allows easy and fast removal of the plug on a tight fit component.







Material: LDPE
Colour: Black

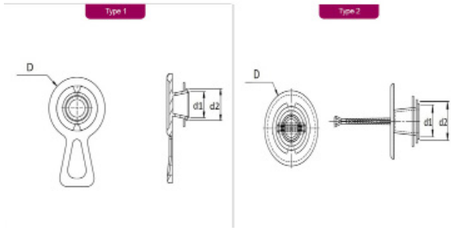
All dimensions in mm

Part Number	d	D	H	h
10074565	7.5	18.5	6.5	6.5
10074572	11.5	22.5	7.6	7.6
10074589	15.5	28.5	10.0	10.0

Ezeplugs

SR1055





Designed for quick and reliable sealing of pipes, tubes, and fittings, providing a secure, leak-proof closure with a simple push fit. It fits threaded or plain bores and has a strong, flexible pull tab on the side or centre for easy removal.

Material: LDPE

Colour: Red

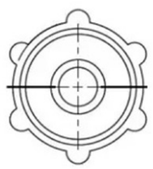
All dimensions in mm

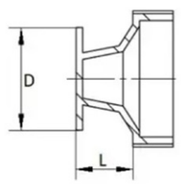
Part Number	d1	D	d2	Thread Size	Thread Standard	Type
10262740	9.0	19.0	13.2	7/16 in; 1/8 in; M10; M12	UNF;UNC;BSP;Metric	2
10068489	9.0	19.0	13.2	7/16 in; 1/8 in; M10; M12	UNF;UNC;BSP;Metric	1
10068496	11.7	22.7	16.4	1/2 in; 5/8 in; 9/16 in; 1/4in; M14; M16	UNF;UNC;BSP;Metric	1
10262757	12.0	22.7	16.5	1/2 in; 5/8 in; 9/16 in; 1/4 in; M14; M16	UNF;UNC;BSP;Metric	2
10262764	15.0	29.5	19.5	3/4 in; 3/8 in; M18; M20	UNF;UNC;BSP;Metric	2
10068502	15.5	30.0	19.5	3/4 in 3/8 in; M18; M20	UNF;UNC;BSP;Metric	1
10262771	19.3	34.3	23.8	7/8 in; 1/2 in; 5/8 in; M22; M24	UNF;UNC;BSP;Metric	2
10068519	19.3	34.3	23.8	7/8 in; 1/2 in; 5/8 in; M22; M24	UNF;UNC;BSP;Metric	1
10262788	22.5	40.0	27.6	1-1/16 in ;1-1/8 in; 3/4 in; M26; M28	UNF;UNC;BSP;Metric	2
10072059	22.5	40.0	27.6	1-1/16 in; 1-1/8 in; 3/4 in; M26; M28	UNF;UNC;BSP;Metric	1
10262795	29.9	45.0	34.5	1-1/4 in; 1-3/8 in; 1 in; M30; M36	UNF;UNC;BSP;Metric	2
10073001	29.9	45.0	34.5	1-1/4 in; 1-3/8 in; 1 in; M30; M36	UNF;UNC;BSP;Metric	1

Uniplugs

SR1039







Designed to protect and seal a wide variety of holes, threads, and openings to ensure a secure fit. Installs quickly and easily using a push fit method, with fins that lock it into threads.

Material: LDPE - PIR, LDPE

Colour: Natural, Red

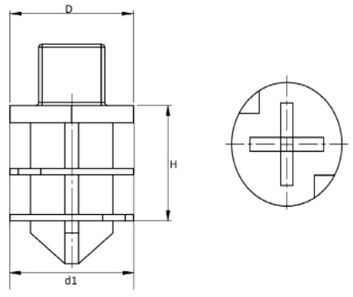
All dimensions in mm

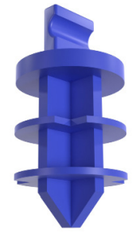
Part Number	D	L	Thread Size	Thread Standard	Colour	Material
10071335	11.0	6.1	1/8 in; 7/16 in; 1/8 in; M10	NPT;UNF;BSP;Metric	Red	LDPE
10126554	11.0	6.1	1/8; M10	BSP;Metric	Natural	LDPE - PIR
10090510	12.3	8.3	1/2 in; 1/4 in; M12	UNF;BSP;Metric	Red	LDPE
10071328	14.5	7.2	1/4 in; 9/16 in; M14	NPT;UNF;Metric	Red	LDPE
10071311	19.7	9.5	3/4 in; 1/2 in; M20	UNF;BSP;Metric	Red	LDPE
10071304	25.1	11.3	1 in; 5/8-3/4 in; M22-M26	UNF;BSP;Metric	Red	LDPE
10071236	31.4	11.0	3/4 in; 1 3/16 in; 7/8 in; M30	NPT;UNF;BSP;Metric	Red	LDPE
10071298	37.7	12.5	1 7/16 in; 1 in; M33-M36	UNF;BSP;Metric	Red	LDPE

Ribbed Pipe-End Plugs

SR1069

Designed to securely cap the ends of pipes, tubes, and fittings to prevent dirt, debris, and damage. Features a ribbed exterior and a small, inconspicuous pull tab for easy installation and removal. Suitable for use with thin-walled copper tubes.





Material: LDPE - PIR

Colour: Blue

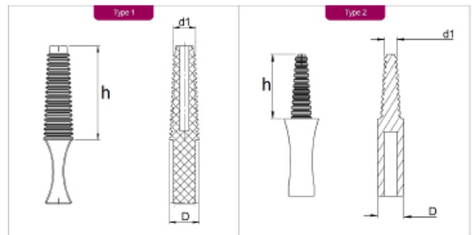
All dimensions in mm

Part Number	d1	D	H
10074480	9.5	3/8 in	9.0
10074497	12.7	1/2 in	12.2
10074503	15.8	5/8 in	15.2
10074510	19.0	3/4 in	18.5
10074527	22.2	7/8 in	21.7
10074534	28.5	1-1/8 in	28.0

Masking Flangeless Plugs

SR1034

Designed to mask holes without masking the surrounding surface area. The tapered shank and hollow core allows multiple hole diameters to be protected during processes, such as painting and plating.





Material: TPE/TPV, PVC

Colour: Black

All dimensions in mm

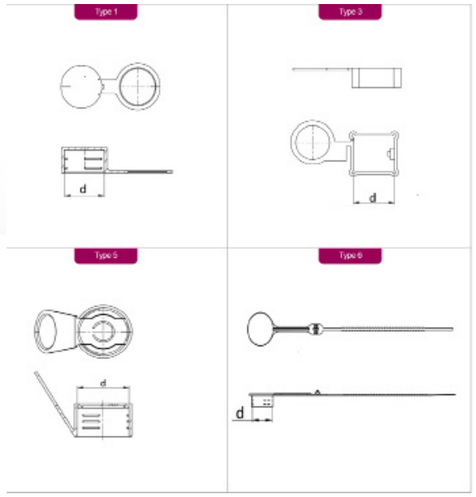
Part Number	D1	D	h	Material	Type
10071182	1.5	3.2	15.0	PVC	1
10070710	3.0	3.0	15.0	PVC	1
10092286	4.0	6.0	25.0	TPE/TPV	1
10077931	6.0	8.0	25.0	PVC	2
10092293	6.0	8.0	25.0	TPE/TPV	2
10078006	8.0	10.0	25.0	PVC	2
10092316	8.0	10.0	25.0	TPE/TPV	2
10078068	10.0	12.0	25.0	PVC	2

Part Number	D1	D	h	Material	Type
10092323	10.0	12.0	25.0	TPE/TPV	2
10078174	12.0	14.0	25.0	PVC	2
10092330	12.0	14.0	25.0	TPE/TPV	2
10078273	14.0	16.0	25.0	PVC	2
10092347	14.0	16.0	25.0	TPE/TPV	2
10092354	16.0	18.0	25.0	TPE/TPV	2
10078389	16.5	18.0	25.0	PVC	2

Gas Cylinder Valve Protectors

SR1060





Material: LDPE, HDPE
Colour: Yellow

Designed in collaboration with major European gas companies. Designed to protect industrial cylinder gas valves against damage, impact, and the entry of dust, dirt, or other contaminants during storage, handling, and transportation. Tamper-proof and includes a vent flap that allows for the safe expulsion of gas if the valve is accidentally opened.

All dimensions in mm

Part Number	d	Material	Vent Flap	Type
10072073	21.8	LDPE	N	1
10073070	21.8	LDPE	Y	1
10074305	21.8	HDPE	Y	6
10074329	24.3	HDPE	Y	6
10074718	28.0	HDPE	N	6
10074336	30.0	HDPE	Y	6
10073605	30.0	LDPE	Y	5
10073599	30.0	LDPE	N	5
10074282	35.0	LDPE	Y	5
10074299	38.0	LDPE	Y	5

Part Number	d	Material	Vent Flap	Type
10073278	21.7	LDPE	Y	1
10087473	21.7	LDPE	N	1
10073056	24.3	LDPE	N	1
10073063	24.3	LDPE	Y	1
10072080	25.4	LDPE	N	1
10073032	26.4	LDPE	N	1
10073049	26.4	LDPE	Y	1
10072097	28.8	LDPE	N	1
10072110	25.0	LDPE	N	3

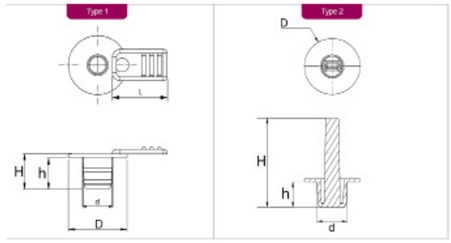


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Parallel Protection Plugs

SR1067

All-purpose plugs used to protect threaded or plain components from dirt, acid, and corrosion during the storage and transportation of products in hydraulic and general engineering applications. Featuring a simple pull tab for easy removal. Resistant to temperatures ranging from -50°C to +95°C.

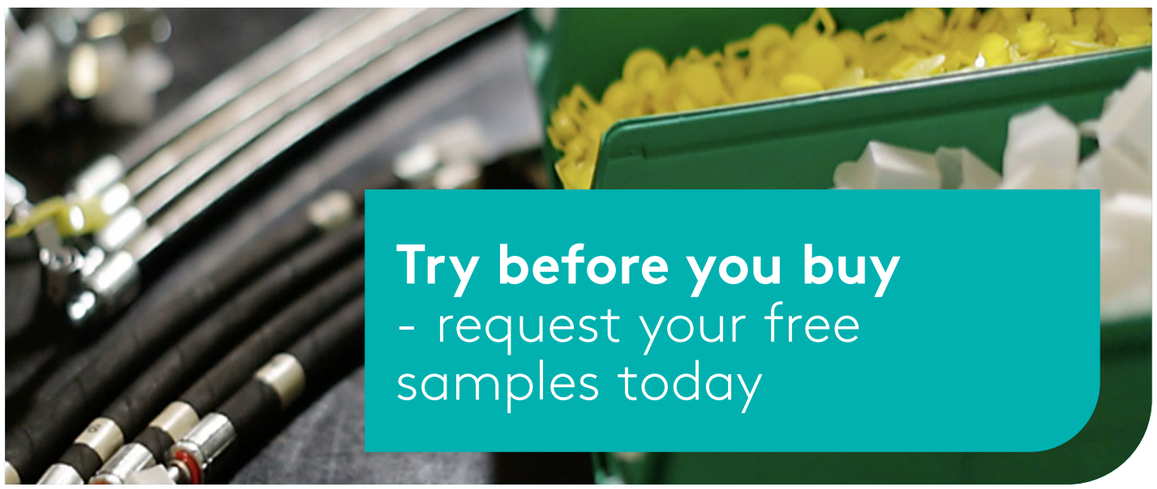




Material: TPR, TPE, TPE/TPV
Colour: Black

All dimensions in mm

Part Number	H	h	D	d	L	Material	Type
10120736	11.0	9.0	21.0	13.0	25.4	TPE	1
10256701	26.0	4.5	27.5	19.4	-	TPR	1
10256718	30.5	4.5	29.5	21.4	-	TPR	1
10256688	25.0	4.5	15.5	7.5	-	TPR	1
10073230	28.0	10.0	17.5	9.5	-	TPR	1
10073247	28.0	4.0	19.5	11.5	-	TPR	1
10073254	30.0	4.0	21.5	12.8	-	TPR	1
10073261	30.0	4.5	23.5	15.2	-	TPR	1
10256695	30.0	4.5	26.0	17.0	-	TPR	1
10256725	26.0	5.0	28.5	23.5	-	TPR	1
10256565	37.1	12.0	37.1	19.4	9.6	TPR	2
10256572	39.4	12.0	39.4	21.4	9.9	TPR	2
10256589	40.8	12.0	40.8	23.5	12.3	TPR	2
10256558	23.2	8.0	23.2	5.5	11.7	TPR	2
10073711	27.3	9.5	17.0	9.5	10.3	TPE/TPV	2
10073728	27.5	8.0	17.0	11.5	10.5	TPE/TPV	2
10073735	31.0	10.0	21.0	13.0	10.0	TPE/TPV	2
10073742	33.3	10.0	23.0	15.5	10.3	TPE/TPV	2
10073773	35.5	10.0	26.0	17.0	9.5	TPE/TPV	2
10073766	25.3	8.0	15.0	7.5	10.3	TPE/TPV	2

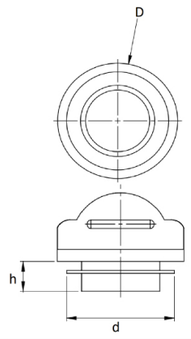


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Snap Fit Plugs

SR1008





Designed to fit securely into holes or apertures with a single push, providing a tight fit. The single rib fits into a thread and is resistant to chemical, moisture, and fluid leaks. Used in engineering projects and manufacturing.

Material: LDPE

Colour: Red

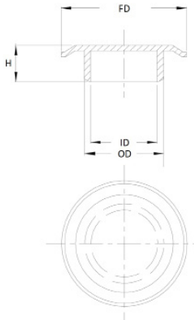
All dimensions in mm

Part Number	D	d	H	Thread Size	Thread Standard
10071281	12.0	9.8	14.0	1/8 in; 7/16 in; M10	Metric ;UNF ;BSP ;JIC
10084656	13.1	13.1	17.0	1/4 in; 1/2 in; M12; M13; M14	Metric ;UNF ;BSP ;JIC
10084663	16.5	16.5	19.0	3/8 in; 5/8 in; M16	Metric ;UNF ;BSP ;JIC
10070420	21.5	18.3	16.5	3/4 in; M18	Metric ;UNF ;JIC ;BSP
10084670	21.3	21.3	17.0	1/2 in; M20	Metric ;UNF ;BSP ;JIC
10084687	25.8	22.4	17.0	5/8 in; 7/8 in; M22	Metric ;UNF ;BSP ;JIC
10085769	28.2	23.4	17.0	M24	Metric
10084694	29.9	25.5	17.0	3/4 in; 1 1/16 in; M25; M26	Metric ;UNF ;BSP ;JIC
10084700	32.7	27.9	19.0	7/8 in; 1 1/8 in; M28	Metric ;UNF ;BSP ;JIC
10084717	35.6	32.0	17.0	1 in; 1 5/16 in; M32	Metric ;UNF ;BSP ;JIC
10085776	39.7	35.7	17.0	1 1/8 in; 1 1/2 in; 1 3/8 in; M36	Metric ;UNF ;BSP ;JIC
10085622	45.4	41.5	12.0	1 1/4 in; 1 5/8 in; M40; M42	Metric ;UNF ;BSP ;JIC

Hinge-Bearing Protection Plug - Closed

SRF0007





Offers strong protection by preventing dirt and moisture from entering hinge-bearings and swivel joints during storage, transportation, and manufacture. It can resist temperatures ranging from +10°C to +110°C.

Material: PP

Colour: Grey

All dimensions in mm

Part Number	OD	FD	ID	H
10100196	16.0	28.0	14.4	9.0
10099162	20.0	34.0	16.8	9.7
10100202	20.0	35.1	17.5	9.1
10099179	25.0	40.4	21.7	11.8
10100219	25.0	42.1	22.5	11.3
10099186	30.5	44.2	27.1	13.5
10100226	32.0	52.1	29.5	15.0
10100233	35.0	53.1	32.0	17.3
10099193	35.5	53.0	31.9	13.6
10100240	40.0	62.1	37.5	19.1
10099209	40.5	60.0	37.0	16.3
10100257	44.2	70.0	42.4	20.8

Hinge-Bearing Protection Plug - Closed

SRF0007 (continued)

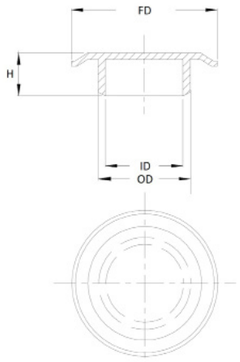
All dimensions in mm

Part Number	OD	FD	ID	H
10099216	45.5	65.2	41.7	15.9
10100264	50.0	75.1	47.5	23.7
10099223	50.5	71.7	47.2	17.0
10099230	60.5	85.9	56.8	20.0
10100271	63.0	94.5	60.5	30.4
10099247	70.5	100.7	66.8	20.0
10099278	80.5	110.7	76.9	20.0
10099285	90.5	119.9	87.5	18.2
10099575	100.5	121.7	97.5	15.0
10099704	120.5	175.0	116.0	21.5

Hinge-Bearing Protection Plug - Opened

SRF0008

Provides strong protection by preventing dirt and moisture from entering hinge-bearing and swivel joints. Features an open centre for storage and painting. It can resist temperatures ranging from -10°C to +110°C.





Material: PP

Colour: Grey

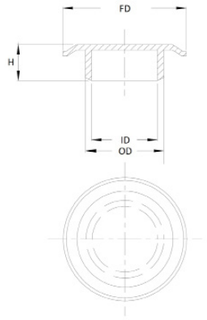
All dimensions in mm

Part Number	FD	ID	OD	H
10100103	21.0	11.0	12.0	6.4
10100097	29.0	13.8	16.0	7.8
10100110	33.8	17.0	20.0	12.2
10100127	40.2	22.0	25.0	14.0
10100134	44.3	27.0	30.0	15.0
10100141	53.0	32.0	35.0	17.0
10100158	59.7	37.0	40.0	20.6
10100165	71.5	47.0	50.0	23.1
10100172	85.5	57.1	60.0	28.5

Hinge-Bearing Protection Plug - Ribbed Opened

SRF0016





Provides strong protection by preventing dirt and moisture from entering hinge-bearing and swivel joints. Tolerates temperatures ranging from -30°C to +50°C.

Material: LDPE

Colour: Yellow

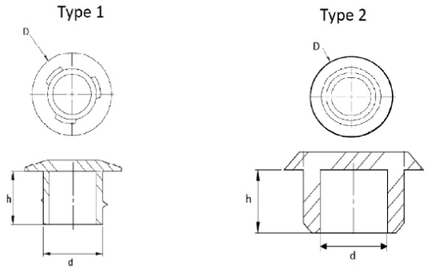
All dimensions in mm

Part Number	FD	ID	OD	H
10100530	32.0	17.7	20.0	8.5
10100547	39.8	22.7	25.0	10.5
10100554	46.5	27.7	30.0	11.5
10100561	54.5	32.7	35.0	13.0
10100578	60.0	37.0	40.0	14.7
10100585	66.0	42.0	45.0	17.0
10100592	73.0	47.4	50.0	18.5
10100608	85.0	56.7	60.0	23.0
10100615	99.5	67.0	70.0	25.5
10100622	115.0	76.5	80.0	28.5

Snap Fit Plugs

SR1010





Easily inserted into pipes, tubes and machined openings for protective purposes. It has a flat head shape and is available with or without lugs. Resistant to most chemicals, damage, and fluid leakage, making them suitable for most applications.

Material: LDPE

Colour: Red, Blue

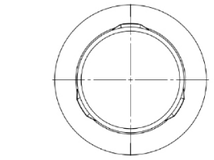
All dimensions in mm

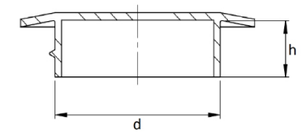
Part Number	d	D	h	Thread Size	Thread Standard	Colour	Type
10085141	9.5	15.5	7.0	7/16 in	UNF;JIC	Blue	1
10085158	11.0	17.0	7.0	1/2 in	UNF;JIC	Blue	1
10085226	11.9	16.4	6.3	-	-	Red	2
10085165	12.5	20.5	7.0	9/16 in	UNF;JIC	Blue	1
10085172	14.3	23.7	6.5	5/8 in	UNF;JIC	Blue	1
10085189	17.4	24.9	8.6	3/4 in	UNF;JIC	Blue	1
10085233	19.2	23.8	7.0	-	-	Red	2
10085196	20.3	26.6	10.4	7/8 in	UNF;JIC	Blue	1
10085202	23.5	31.0	10.0	1 in	UNF;JIC	Blue	1
10085219	24.8	35.5	10.0	1 1/16 in	UNF;JIC	Blue	1
10085240	25.5	30.0	6.1	-	-	Red	2
10085257	30.9	35.0	8.0	-	-	Red	2

Snap Fit Plugs

SR1119

Easily inserted into pipes, tubes and machined openings for protective purposes. It combines all of the benefits of a threaded plug with the convenience of a push-in design. Resistant to most chemicals, damage, and fluid leakage, making them suitable for most applications.







Material: LDPE

Colour: Yellow

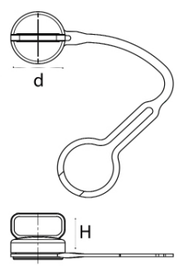
All dimensions in mm

Part Number	d	h	Thread Size	Thread Standard
10158784	5.2	5.6	1/4 in	UNF
10158838	6.7	6.0	5/16 in	UNF
10158821	8.2	6.0	3/8 in	UNF
10158852	9.7	6.9	7/16 in	UNF
10158777	11.1	6.9	1/2 in	UNF
10158876	12.6	7.4	9/16 in	UNF
10158845	14.2	7.4	5/8 in	UNF
10158791	15.5	7.4	11/16 in	UNF
10158814	17.2	7.4	3/4 in	UNF
10158807	18.6	7.4	13/16 in	UNF
10158869	20.3	7.4	7/8 in	UNF
10158708	23.4	7.4	1 in	UNF
10158715	24.7	7.4	1-1/16-12 in	UNF
10158739	27.7	8.6	1-3/16 in	UNF
10158722	29.5	8.6	1-1/4 in	UNF
10158746	30.9	8.6	1-5/16 in	UNF
10158753	38.7	11.7	1-5/8 in	UNF
10158760	45.1	11.7	1-7/8 in	UNF

LPG Caps

SR1085

Developed in collaboration with the LPG sector to offer a gas-tight seal for cylinders, valves, and fittings even in extreme temperatures and unfavourable conditions. As a tamper evident safety, the parts are marked with assembly/disassembly directions and includes a strap for the application allowing reuse of the part.





Material: HDPE

Colour: Black

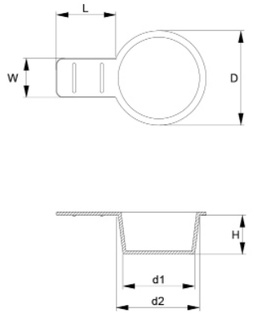
All dimensions in mm

Part Number	d	H	Valve Description
10263327	31.5	28.0	W21.8 x 1/4 LHT

Side Pull Plugs

SR1053





Material: TPE

Colour: Natural

Offers excellent protection against damage, dirt, moisture, and corrosion during manufacturing, storage, and transportation. The lateral pull tab allows for easy removal, while the soft and flexible material ensures a snug fit. Suitable for a variety of applications.

All dimensions in mm

Part Number	L	w	H	D	d1	d2	Colour	Material
10275955	15.0	8.0	9.5	16.5	10.5	12.5	Natural	TPE
10275962	15.0	8.0	9.5	17.5	11.5	13.5	Natural	TPE
10275979	15.0	10.0	10.0	18.5	12.5	18.3	Natural	TPE
10275986	15.0	10.0	10.0	19.5	13.5	15.5	Natural	TPE
10275993	15.0	10.0	10.0	20.2	14.2	20.3	Natural	TPE
10276006	15.0	10.0	10.0	21.0	14.5	17.0	Natural	TPE
10276013	15.0	10.0	10.0	22.0	15.5	18.0	Natural	TPE
10276020	15.0	10.0	10.0	23.5	17.5	19.5	Natural	TPE
10276037	15.0	10.0	11.0	25.5	19.0	21.5	Natural	TPE
10276044	15.0	10.0	11.0	27.5	21.0	23.5	Natural	TPE
10276051	15.0	12.0	12.0	29.5	22.5	25.5	Natural	TPE
10276068	15.0	12.0	12.0	32.0	25.6	27.9	Natural	TPE
10276075	15.0	12.0	12.0	35.5	29.0	31.5	Natural	TPE
10275900	15.0	7.0	9.5	11.0	5.0	7.0	Natural	TPE
10275917	15.0	7.0	9.5	12.0	6.0	8.0	Natural	TPE
10275924	15.0	7.0	9.5	13.5	7.0	9.5	Natural	TPE
10275931	15.0	8.0	9.5	14.0	8.0	10.0	Natural	TPE
10275948	15.0	8.0	9.5	15.5	9.5	11.5	Natural	TPE
20572846	42.5	8.2	11.1	17.6	12.2	14.0	Natural	TPE
20572853	15.0	10.0	10.0	23.5	18.0	20.0	Natural	TPE
20572860	15.0	12.0	12.0	35.5	29.5	32.0	Natural	TPE
20572877	15.0	12.0	12.0	39.5	32.0	35.5	Natural	TPE
20572884	15.0	12.3	12.0	42.5	33.6	37.9	Natural	TPE
20572891	15.0	12.0	12.0	44.5	38.5	40.5	Natural	TPE
20572907	15.0	12.0	12.0	47.5	40.0	43.0	Natural	TPE
20572914	15.0	12.0	12.0	49.0	42.5	45.0	Natural	TPE
20572921	15.0	12.0	12.0	51.5	44.5	47.5	Natural	TPE
20572938	15.0	12.0	12.0	55.0	48.5	51.0	Natural	TPE
20572945	15.0	12.0	12.0	58.0	51.5	54.0	Natural	TPE

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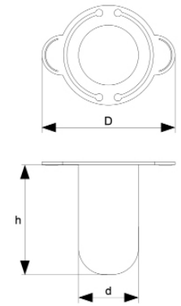
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Quick-Fit Connector Plugs

SRF0009

Designed with a ring tab that covers the connection wall when fitted and allows for simple removal. Meets SAE J2044 standards for fuel system connections.





Material: LDPE

Colour: Yellow

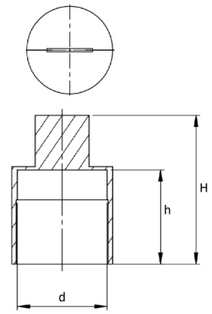
All dimensions in mm

Part Number	d	D	h	Thread Size	Thread Standard
20592592	6.3	31.0	30.0	1/4 in	SAE J2044
10351963	7.9	32.0	30.0	5/16 in	SAE J2044
10351970	9.4	32.0	30.0	3/8 in	SAE J2044
10351987	9.9	34.0	32.0	10 in	SAE J2044
10347966	11.8	34.0	34.5	12 in	SAE J2044
10347973	12.8	35.0	35.0	1/2 in	SAE J2044
10347980	15.8	37.0	32.0	5/8 in	SAE J2044
10351994	17.9	37.0	32.0	18 in	SAE J2044
20592608	18.9	37.0	32.0	19 in	SAE J2044
20592615	21.0	38.5	30.0	21 in	SAE J2044
10347997	24.0	46.0	30.0	24 in	SAE J2044

Quick Fit Connector Caps

SRQCF

Designed for protection against pollutants, dust, moisture, and impact. Features an elongated pull tab that provides a forceful pull when extracting from a tight fit. Convenient for use in the automotive and manufacturing industries.





Material: LDPE

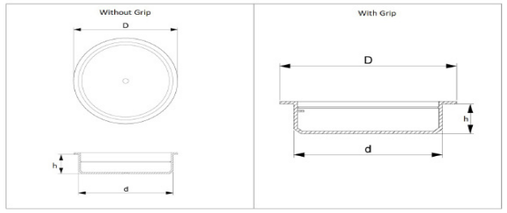
Colour: Yellow

All dimensions in mm

Part Number	d	h	H
20594763	15.6	25.5	41.5
20594770	23.8	27.5	43.5

Tube End Plugs

SR1601



Designed to tightly seal the ends of postal tubes, composite containers, and clear plastic tubing. Helps prevent contamination, moisture, and damage. Provides positive gripping power over the pipes outside diameter, allowing for easy insertion and removal.

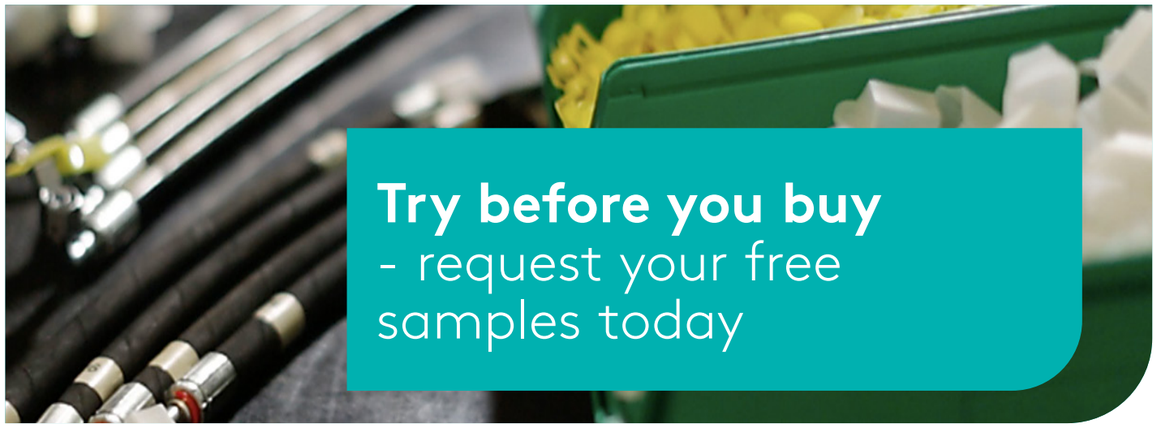
Material: LDPE, LDPE - PIR

Colour: Natural, White

All dimensions in mm

Part Number	d	h	Colour	Material	Type
10077481	38.1	9.5	White	LDPE - PIR	1
10084625	31.8	6.4	White	LDPE - PIR	1
10084632	34.8	6.4	White	LDPE - PIR	1
10084649	41.1	6.4	White	LDPE - PIR	1
10070215	44.5	9.5	White	LDPE - PIR	1
10085929	100.0	10.8	White	LDPE - PIR	1
10087589	108.0	10.7	White	LDPE - PIR	1
10087541	150.0	12.2	White	LDPE - PIR	1
10090022	50.8	11.4	White	LDPE - PIR	1
10082898	50.8	6.4	White	LDPE - PIR	1
10068939	57.2	9.5	White	LDPE - PIR	1
10082904	57.2	6.4	White	LDPE - PIR	1
10082911	63.5	6.4	White	LDPE - PIR	1
10090039	63.5	11.4	White	LDPE - PIR	1
10084489	65.0	9.5	White	LDPE - PIR	1
10070222	69.9	11.1	White	LDPE - PIR	1
10082478	25.0	8.0	White	LDPE - PIR	1
10082928	76.2	6.4	White	LDPE - PIR	1
10087695	76.2	10.7	White	LDPE - PIR	1
10082294	82.6	12.7	White	LDPE - PIR	1
10086490	83.8	9.5	White	LDPE - PIR	1
10082300	88.9	12.7	White	LDPE - PIR	1
10082430	95.3	12.7	White	LDPE - PIR	1
10082423	30.0	8.4	White	LDPE - PIR	1
10068908	101.6	12.7	White	LDPE - PIR	1
10082867	114.3	12.7	White	LDPE - PIR	1
10084496	120.7	12.7	White	LDPE - PIR	1
10085875	40.0	7.8	White	LDPE - PIR	1
10084502	46.0	10.5	White	LDPE - PIR	2
10082393	127.0	15.2	White	LDPE - PIR	1
10082874	139.7	12.7	White	LDPE - PIR	1

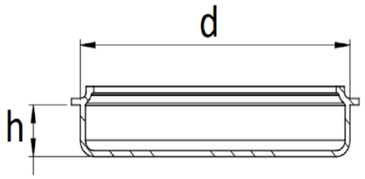
Part Number	d	h	Colour	Material	Type
10085882	50.0	6.9	White	LDPE - PIR	1
10072752	54.0	8.0	White	LDPE - PIR	1
10082416	152.4	15.0	White	LDPE - PIR	1
10082935	165.1	12.7	White	LDPE - PIR	1
10085899	60.0	7.0	White	LDPE - PIR	1
10084519	63.0	10.5	White	LDPE - PIR	2
10085905	71.5	8.0	White	LDPE - PIR	1
10084526	78.4	10.8	White	LDPE - PIR	1
10104576	203.2	12.7	White	LDPE - PIR	1
10085912	80.0	10.2	White	LDPE - PIR	1
10071908	99.0	8.8	White	LDPE - PIR	1
20572556	13.0	9.4	Natural	LDPE	1
20572563	16.0	11.0	Natural	LDPE	1
20572570	18.3	9.9	Natural	LDPE	1
20572587	19.6	11.0	Natural	LDPE	1
20572594	25.0	11.5	Natural	LDPE	1
20572600	26.0	10.4	Natural	LDPE	1
20572617	31.5	10.4	Natural	LDPE	1
20572624	37.5	11.5	Natural	LDPE	1
20572631	40.0	11.5	Natural	LDPE	1
20572648	41.0	10.5	Natural	LDPE	1
20572655	48.0	10.5	Natural	LDPE	1
20572662	49.0	11.0	Natural	LDPE	1
20572679	53.0	12.5	Natural	LDPE	1
20572686	55.0	10.0	Natural	LDPE	1
20572693	59.0	11.0	Natural	LDPE	1
20572709	61.0	10.5	Natural	LDPE	1
20572716	65.0	10.4	Natural	LDPE	1
20572723	75.0	9.5	Natural	LDPE	1
20572730	84.5	8.0	Natural	LDPE	1
20572747	95.0	9.7	Natural	LDPE	1



Ribbed Tube End Plugs

SR1603

Seals, protects and finishes the ends of tubes used in shipping, packing, and postal delivery. Ribbed outside surface provides an excellent grip, while preventing movement during installation. Features an easy finger grip structure for quick removal.





Material: LDPE - PIR, PE

Colour: White

All dimensions in mm

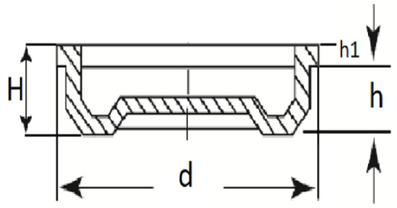
Part Number	d	h	Material	Range
10085578	2.0	0.38	LDPE - PIR	Imperial
10085783	2.25	0.38	LDPE - PIR	Imperial
10085417	3.0	0.35	LDPE - PIR	Imperial
10085790	3.5	0.5	LDPE - PIR	Imperial
10085806	4.0	0.32	LDPE - PIR	Imperial
10085820	6.0	0.5	LDPE - PIR	Imperial
10085585	60.0	9.5	LDPE - PIR	Metric
10085592	66.0	7.5	LDPE - PIR	Metric
10085400	70.0	9.5	LDPE - PIR	Metric
10071915	71.0	6.0	LDPE - PIR	Metric
10085608	95.0	7.5	LDPE - PIR	Metric
10085813	127.8	15.2	PE	Metric



Ribbed Tube End Plugs

SR1604





Material: LDPE - PIR, LDPE, PE

Colour: Red, White

Seals, protects, and finishes the ends of tubes used in shipping, packing, and postal delivery. Ribbed outside surface provides an excellent grip, while preventing movement during installation. It has an easy finger grip structure for quick removal.

All dimensions in mm

Part Number	d	H	h	h1	Colour	Material
10070901	30.0	7.8	7.8	1.0	Red	LDPE - PIR
10069981	30.0	7.8	7.8	1.0	White	LDPE
10092903	40.0	10.8	10.8	1.2	Red	LDPE - PIR
10069844	40.0	10.8	10.8	1.2	White	LDPE
10093559	40.0	10.8	10.8	1.2	White	LDPE
10092927	50.0	10.8	10.8	1.2	Red	LDPE - PIR
10069875	50.0	10.8	10.8	1.2	White	LDPE
10093566	50.0	10.8	10.8	1.2	White	LDPE
10092934	60.0	10.7	10.7	1.3	Red	LDPE - PIR
10069899	60.0	10.7	10.7	1.3	White	LDPE
10093573	60.0	10.7	10.7	1.3	White	LDPE
10093016	70.0	10.5	10.5	1.5	Red	LDPE - PIR
10069905	70.0	10.5	10.5	1.5	White	LDPE
10093580	70.0	10.5	10.5	1.5	White	LDPE
10092736	80.0	12.5	12.5	1.5	Red	LDPE - PIR
10069912	80.0	12.5	12.5	1.5	White	LDPE
10093597	80.0	12.5	12.5	1.5	White	LDPE
10092989	90.0	12.5	12.5	1.6	Red	LDPE - PIR
10093603	90.0	12.5	12.5	1.6	White	LDPE
10093009	100.0	12.5	12.5	1.5	Red	PE
10069929	100.0	12.5	12.5	1.5	White	LDPE
10093610	100.0	12.5	12.5	1.5	White	LDPE
10104125	110.0	12.8	12.8	1.3	Red	LDPE - PIR
10071366	110.0	12.8	12.8	1.3	White	LDPE
10093634	120.0	12.2	12.2	1.8	Red	LDPE - PIR
10093627	120.0	12.2	12.2	1.8	White	LDPE
10104156	125.0	13.0	13.0	1.0	Red	LDPE - PIR
10071373	125.0	13.0	13.0	1.0	White	LDPE
10104163	135.0	13.3	13.3	1.2	Red	LDPE - PIR
10071380	135.0	13.3	13.3	1.2	White	LDPE

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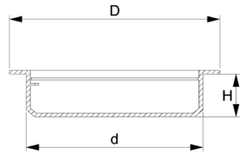
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Tube End Plugs

SRSTPI

Designed to tightly seal the ends of postal tubes, composite containers, and clear plastic tubing to prevent contamination, moisture, and damage. Provides a secure grip over the pipes outside diameter and has an internal tab for easy insertion and removal.





Material: LDPE

Colour: Natural

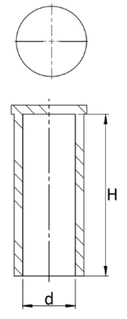
All dimensions in mm

Part Number	d	D	h
20591991	4.0	50.0	10.0
20591977	24.0	26.0	11.0
20591984	34.7	38.0	9.2
20592004	84.5	85.8	8.2

Stud Protection Caps

SR1025

Designed to protect exposed studs and fittings from dirt, moisture, and damage in the automotive and engineering industries. Their flanged form allows for easy application and removal.





Material: LDPE, PVC

Colour: Red, Black

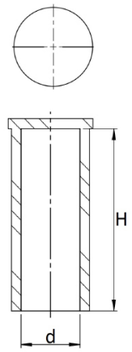
All dimensions in mm

Part Number	d	H	Colour	Material
10075104	4.4	12.7	Black	PVC
10104521	6.4	41.3	Black	PVC
10105221	7.5	38.1	Red	LDPE
10104231	7.9	19.1	Red	LDPE
10071687	9.1	27.2	Red	LDPE
10082881	11.1	23.8	Red	LDPE
10071557	11.9	28.6	Red	LDPE
10104385	11.9	22.2	Red	LDPE
10069882	12.7	46.0	Red	LDPE
10079966	12.7	27.3	Red	LDPE
10080160	14.0	21.0	Red	LDPE

Part Number	d	H	Colour	Material
10071892	14.3	33.6	Red	LDPE
10071885	15.9	23.8	Red	LDPE
10105306	15.9	71.8	Red	LDPE
10071762	19.0	33.6	Red	LDPE
10069127	20.6	36.5	Red	LDPE
10070925	22.2	77.8	Red	LDPE
10072929	23.5	55.5	Red	LDPE
10081839	25.4	62.8	Red	LDPE
10082058	28.6	62.8	Red	LDPE
10082218	32.0	58.5	Red	LDPE
10105290	38.1	44.5	Red	LDPE

Stud Protection Caps

SR1024



Designed to protect exposed studs and fittings from dirt, moisture, and damage in the automotive and engineering industries. Their flanged shape with a knurled head allows for simple application and removal of metric parts.

Material: LDPE

Colour: Natural

All dimensions in mm

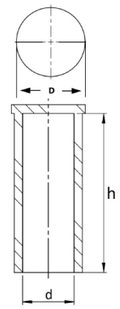
Part Number	d	H
10086513	5.0	13.0
10086520	6.0	10.0
10086544	8.0	16.0
10086537	8.0	10.0
20595807	8.0	10.5
20595814	10.0	24.0
10086551	12.0	16.0
20595821	12.0	24.0
10071878	12.8	20.2

Part Number	d	H
10086568	14.0	20.0
20595838	14.0	29.0
10086582	16.0	20.0
10086575	16.0	15.0
10086605	20.0	20.0
10086599	20.0	15.0
10086612	22.0	18.0
10086629	24.0	18.0

Caps & Plugs > Push Fit Plugs

Stud Protection Caps

SR1124



Designed to protect exposed studs and fittings from dirt, moisture, and damage in the automotive and engineering industries. The flanged design allows for easy application and removal of the imperial range.

Material: LDPE

Colour: Natural

All dimensions in mm

Part Number	D	d	H	Thread Size	Thread Standard
10154021	14.7	9.6	21.3	3/8 in	UNF
10153987	18.2	12.5	11.7	1/2 in	UNF
10154045	20.5	14.0	12.5	9/16 in	UNF
10154014	25.5	18.5	15.9	3/4 in	UNF
10153994	26.9	20.3	14.5	13/16 in	UNF
10154038	27.8	22.0	21.1	7/8 in	UNF
10153963	31.6	25.0	16.8	1 in	UNF
10153970	36.3	29.8	19.3	1-3/16 in	UNF
10154007	70.0	63.3	30.7	2-1/2 in	UNF

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At Essentra we are aiming to be the world's leading, responsible, hassle free supplier of essential industrial components.

Recycled content is used as standard across a range of over 7,000 of our products globally and many of our NEW general protection ranges are available in recycled materials.

OUR SUSTAINABILITY PLEDGES

Make direct operations net zero by 2040

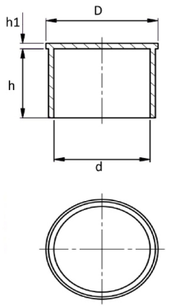
100% of raw materials from sustainable sources by 2030 across our general protection ranges

All sites to achieve Zero Waste to Landfill by 2030 at the latest

Stud Protection Caps

SR1380





Designed to protect exposed studs, bolts, and threaded components from damage, corrosion, and contamination. Features a small flange that allows tightening with a socket spanner without the need to remove the cap, which enhances protection and reduces wasted time.

Material: LDPE

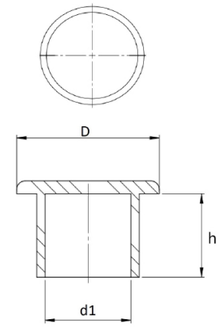
Colour: Natural

All dimensions in mm

Part Number	d	h	D	h1	Thread Size	Thread Standard
10074893	12.8	10.0	15.8	1.0	1/4-19 in	BSP
10074916	17.0	13.0	20.0	1.0	11/16-16 in	UNF
10074909	20.2	15.0	23.2	1.2	13/16-16 in	UNF
10074879	26.0	19.5	29.0	1.2	3/4-14 in	BSP
10074862	18.6	15.0	21.6	1.0	3/4-16 in	UNF
10074855	16.3	12.0	19.3	1.0	3/8-19 in	BSP
10074886	13.8	12.0	16.8	1.0	9/16-18 in	UNF

Flanged Caps

SR1116



Designed to protect BSP/NPT threads from dirt, moisture, and damage. They can be used with or without O-rings. Their flanged form allows for easy application and removal.

Material: LDPE

Colour: Natural

All dimensions in mm

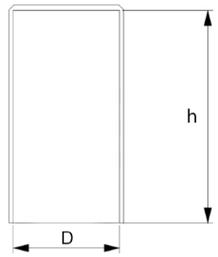
Part Number	d1	D	H	Thread Size	Thread Standard
10154052	9.8	13.5	16.9	M10	Metric
10154144	10.1	16.8	9.7	1/8 in	BSP;NPT
10154069	11.8	19.5	12.0	M12	Metric
10154151	13.5	20.6	13.5	1/4 in	BSP;NPT
10154076	13.7	21.5	12.0	M14	Metric
10154083	15.7	23.5	12.0	M16	Metric
10154168	17.0	23.9	13.5	3/8 in	BSP;NPT
10154090	17.7	25.5	12.0	M18	Metric
10154106	19.7	27.5	14.1	M20	Metric

Part Number	d1	D	H	Thread Size	Thread Standard
10154175	21.2	27.7	18.3	1/2 in	BSP;NPT
10154113	21.7	29.5	14.1	M22	Metric
10154182	26.5	33.3	19.1	3/4 in	BSP;NPT
10154120	32.6	40.4	17.5	M33	Metric
10154199	33.3	39.6	23.6	1 in	BSP;NPT
10154137	37.6	44.5	19.0	M38	Metric
10154205	42.0	49.3	24.6	1-1/4 in	BSP;NPT
10154212	48.1	54.9	24.6	1-1/2 in	BSP;NPT
10154229	60.2	66.6	26.2	2 in	BSP;NPT

Non-Threaded End Caps

SR1062

Used to secure threaded and non-threaded tubing, pipes, and rods. Keeps dirt, debris, and other contaminants out. Easy to install and remove and is available in a wide range of sizes.





Material: LDPE

Colour: Black, Blue

All dimensions in mm

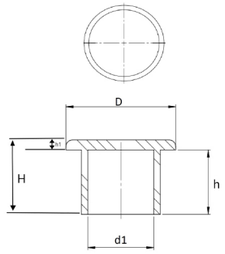
Part Number	D	h	Colour
10148785	2.4	15.9	Blue
10148662	3.2	15.9	Blue
10186480	4.0	15.8	Blue
10186497	4.8	15.8	Blue
10186503	6.4	22.2	Blue
10160336	6.4	44.5	Blue
10148648	7.1	12.7	Blue
10148846	7.1	22.2	Blue
10148112	7.5	22.2	Blue
10160367	8	44.5	Blue
10186510	8.0	22.2	Blue
10160350	9.5	44.5	Blue
10186527	9.5	22.2	Blue
10148617	11.1	12.7	Blue
10186534	11.1	22.2	Blue
10148655	11.9	22.2	Blue
10310878	12.6	22.2	Blue
10148556	12.7	12.7	Blue
10186541	12.7	22.2	Blue
10186558	14.3	22.2	Blue
10148631	14.3	14.3	Blue
10148839	14.3	22.2	Blue
20595876	15.0	47.0	Black
10186565	15.9	22.2	Blue
10148600	15.9	9.5	Blue
20595883	16.0	40.0	Black
10148563	17.4	19.1	Blue
10310885	17.4	22.2	Blue
10186572	17.5	22.2	Blue
20595890	18.0	38.0	Black
10148730	18.3	33.3	Blue
10159842	18.3	38.1	Blue
20595906	19.0	37.0	Black
10186589	19.1	22.2	Blue
10148594	19.1	9.5	Blue
10310892	19.1	22.2	Blue
20595913	20.0	42.0	Black
10186596	20.7	22.2	Blue
10148570	20.7	8.7	Blue
20595920	21.5	47.0	Black
20595937	22.0	45.0	Black
10148624	22.2	12.7	Blue

Part Number	D	h	Colour
10160374	22.2	44.5	Blue
10186602	22.2	22.2	Blue
10186619	23.8	20.6	Blue
20595944	24.0	30.0	Black
10148822	24.9	33.3	Blue
10160343	25.4	44.5	Blue
10186626	25.4	19.0	Blue
10186633	27.0	22.2	Blue
20595951	28.0	30.0	Black
10186640	28.6	22.2	Blue
20595968	30.0	54.0	Black
10186657	30.2	25.4	Blue
10186664	31.8	22.2	Blue
10148549	31.8	15.9	Blue
10186671	33.4	22.2	Blue
20595975	34.0	30.0	Black
10186688	34.9	22.2	Blue
10186695	36.5	22.2	Blue
10186701	38.1	22.2	Blue
10186718	39.7	25.4	Blue
20595982	40.0	58.0	Black
10186725	41.3	25.4	Blue
10186732	42.9	22.2	Blue
10186749	44.5	22.2	Blue
20595999	47.5	64.0	Black
10186756	47.6	22.2	Blue
10186763	50.8	22.2	Blue
10148686	54.0	22.2	Blue
10148679	57.2	31.8	Blue
10148716	60.3	22.2	Blue
10186770	63.5	22.2	Blue
10148587	65.1	9.5	Blue
10148693	65.4	25.4	Blue
10148723	66.4	25.4	Blue
10148709	69.2	27.7	Blue
10148792	75.7	25.4	Blue
10148761	79.4	34.9	Blue
10148754	82.3	47.6	Blue
10148747	88.9	25.4	Blue
10148778	95.0	25.4	Blue
10148815	101.3	25.4	Blue
10148808	104.5	25.4	Blue

Flanged Caps

SRCTLTPE





Designed to protect exposed studs and fittings from dirt, moisture, and damage in the automotive and engineering industries. Flanged knurled head design that allows for easy application and removal.

Material: TPE

Colour: Yellow

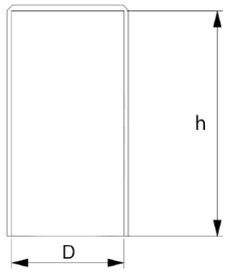
All dimensions in mm

Part Number	D	d1	H	h	h1
20571719	9.0	5.0	13.0	13.0	-
20571726	10.0	6.0	10.0	10.0	-
20571733	10.8	7.0	10.0	10.0	-
20571740	11.8	8.0	10.0	10.0	-
20571757	13.0	9.0	10.0	10.0	-
20572044	13.5	9.3	10.0	10.0	-
20571764	14.2	10.0	10.0	10.0	-
20571771	14.5	11.0	10.0	10.0	-
20571788	14.5	11.0	15.0	15.0	-
20571795	16.0	12.0	10.0	10.0	-
20572051	16.8	12.7	10.0	10.0	-
20571801	17.4	13.0	20.0	20.0	-
20571818	18.2	14.0	15.0	15.0	-
20571825	19.2	15.0	15.0	15.0	-
20572068	20.2	15.7	12.0	12.0	-
20571832	19.9	16.0	15.0	15.0	-
20571849	21.2	17.0	20.0	20.0	-
20571856	22.1	17.8	26.0	26.0	-
20571863	21.8	18.0	15.0	15.0	-
20571870	23.2	19.0	20.0	20.0	-
20571887	23.7	20.0	20.0	20.0	-
20572075	25.2	20.7	20.0	20.0	-
20571894	25.3	21.0	20.0	20.0	-
20571900	25.8	22.0	20.0	20.0	-
20571917	25.8	22.6	26.0	26.0	-
20571924	27.8	23.0	20.0	20.0	-
20571931	28.5	24.0	20.0	20.0	-
20571948	28.9	25.0	20.0	20.0	-
20571955	30.0	26.0	20.0	20.0	-
20572082	31.2	26.0	20.0	20.0	-
20571962	31.0	27.0	20.0	20.0	-
20571979	32.5	28.0	20.0	20.0	-
20571986	32.9	29.0	20.0	20.0	-
20571993	34.0	30.0	20.0	20.0	-
20572006	36.4	32.0	22.0	22.1	2.0
20572099	37.8	32.6	20.0	20.0	-
20572013	40.0	36.0	25.0	25.0	-
20572020	43.4	39.0	28.0	28.0	2.0
20572037	45.0	40.0	30.0	30.0	2.0
20572105	51.0	41.2	30.0	20.0	2.0
20572112	57.0	47.3	30.0	20.0	2.0

Non-Threaded End Caps

SRF0023

Used to secure threaded and non-threaded tubing, pipes, and rods. Keeps dirt, debris, and other contaminants out. Available in a wide range of sizes.





Material: PE, PP

Colour: Yellow, Black, Grey, Natural

All dimensions in mm

Part Number	D	H	Colour	Material
10136850	1.5	7.4	Yellow	PE
10136904	6.0	22.0	Black	PE
10137000	8.0	22.0	Black	PE
10136997	8.0	28.6	Yellow	PE
10137123	12.0	22.0	White	PE
10137239	17.6	21.0	Natural	PE
10137499	30.0	19.0	Grey	PP
10137604	35.0	57.1	Yellow	PE
10137611	37.0	57.4	Yellow	PE
10137659	37.7	18.6	Grey	PP
10137666	38.3	27.7	Yellow	PE
10137703	42.1	56.8	Yellow	PE
10137710	44.5	58.8	Yellow	PE
10137727	47.5	73.5	Black	PE
10137758	50.0	42.6	Yellow	PE
10137741	50.5	56.8	Yellow	PE
10137772	53.5	44.5	Yellow	PE
10137789	54.0	57.0	Yellow	PE
10137796	56.0	69.0	Black	PE
10137802	57.0	34.0	Yellow	PE
10137970	76.0	80.5	Black	PE
10138007	76.5	45.5	Yellow	PE
10138113	89.5	58.3	Yellow	PE
10138120	91.0	30.0	Black	PE
10138151	101.6	54.0	Yellow	PE

GLOBAL REACH WITH LOCAL SUPPORT



14 MANUFACTURING FACILITIES

>2 BILLION PARTS IN STOCK

60,000 PRODUCTS AVAILABLE

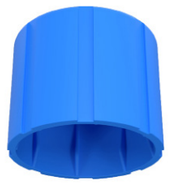
24 DISTRIBUTION CENTRES

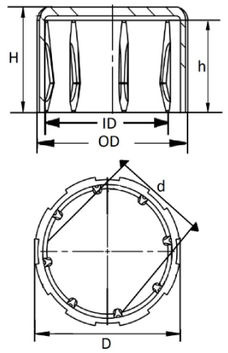
33 SALES AND SERVICE LOCATIONS

4 R&D CENTRES

Soft Knurled Caps

SRF0010





Provides protection for metric, BSP, and UNF threads. Features a textured, knurled surface for enhanced grip, making manual application easy and ensuring a tight fit. Simple to install and remove. Can withstand temperatures ranging from -60˚C up to +135˚C.

Material: TPE
Colour: Blue

All dimensions in mm

Part Number	D	d	H	h	ID	OD
10093979	13.0	9.6	13.0	12.4	11.0	12.8
20592660	11.3	9.6	12.4	12.4	11.3	-
10093986	15.0	12.3	13.0	12.4	13.0	15.0
20592677	13.0	12.3	12.4	12.4	13.0	-
10093993	19.3	15.6	13.7	13.0	17.0	18.8
20592684	17.3	15.6	13.0	13.0	17.3	-
10094006	23.4	19.8	18.7	18.6	21.0	22.3
20592691	20.8	19.8	18.6	18.6	20.8	-
10094013	27.4	24.4	22.5	22.0	25.0	27.1
20592707	25.6	24.4	22.0	22.0	25.6	-
10094020	-	25.2	22.0	22.0	25.8	27.9
10094037	-	31.7	21.5	21.5	31.7	36.9
20592714	35.4	31.7	21.5	21.5	35.4	-
10094044	-	37.5	20.8	20.8	37.5	42.8
20592721	41.3	37.5	20.8	20.8	41.3	-
10094051	-	44.3	26.4	26.4	44.3	50.0
20592738	48.5	44.3	26.4	26.4	48.5	-
10094068	-	59.0	28.0	28.0	59.0	65.0
20592745	62.0	59.2	28.0	28.0	62.0	-

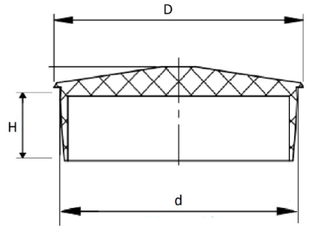


Many of our caps and plugs have additional colour options available. Contact us for details.

Fence Post Cap

SRF0011

Protective cover designed to fit over the top of a fence post, pipes, and tubes. It helps protect from weather damage, dirt, moisture or deterioration of the application. Easy and quick to install by push-in.



Material: PE
Colour: White

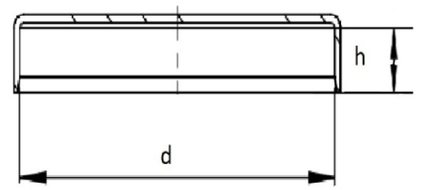
All dimensions in mm

Part Number	d	h	D
10100905	55.0	20.0	62.5
10100912	65.0	22.0	71.2
10100929	68.0	20.0	75.2
10100936	84.3	25.0	89.5
10100943	130.0	29.2	137.0

Tube End Caps

SR1610

Simple to install and remove. Suitable for covering the end of a tube, pipe, and other cylindrical device. The red colour makes it useful as a protective coating, and for masking areas while painting. Available in a variety of sizes.





Material: PVC, LDPE - PIR
Colour: Red

All dimensions in mm

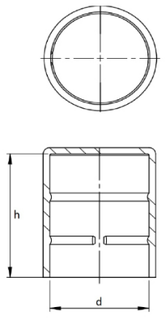
Part Number	d	h	Material
10090381	8.9	8.0	PVC
10082379	19.0	13.0	LDPE - PIR
10082102	22.1	11.0	LDPE - PIR
10072622	25.5	13.1	LDPE - PIR
10071359	28.5	13.3	LDPE - PIR
10069134	31.7	12.8	LDPE - PIR
10070666	34.7	12.5	LDPE - PIR
10071502	38.0	12.2	LDPE - PIR
10070284	41.2	12.8	LDPE - PIR
10068953	44.5	12.4	LDPE - PIR
10072745	47.0	12.4	LDPE - PIR
10077887	50.3	11.7	LDPE - PIR

Part Number	d	h	Material
10071342	53.5	12.3	LDPE - PIR
10070802	57.0	12.5	LDPE - PIR
10071434	59.5	12.5	LDPE - PIR
10071854	63.0	12.6	LDPE - PIR
10087367	66.4	11.0	LDPE - PIR
10072509	69.8	12.1	LDPE - PIR
10084540	72.5	12.6	LDPE - PIR
10069783	75.5	12.3	LDPE - PIR
10075098	79.4	12.7	LDPE - PIR
10074015	82.0	12.3	LDPE - PIR
10084533	85.0	12.2	LDPE - PIR

Ribbed Caps

SR1046





Used on a variety of tube applications such as pipes and rods. Shields or masks areas during the painting process, as well as preventing dirt, dust, or debris from entering.

Material: LDPE

Colour: Red, Yellow

All dimensions in mm

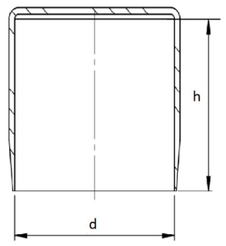
Part Number	d	h	Colour
10086636	10.2	16.0	Red
10086643	12.0	16.0	Red
10086650	15.0	20.0	Red
10086667	16.0	20.0	Red
10087060	18.0	20.0	Red
10086674	20.0	20.0	Red
10087077	22.0	20.0	Red

Part Number	d	h	Colour
10086681	25.0	20.0	Red
10086698	28.0	26.5	Red
10087039	30.0	26.5	Red
10086704	35.0	26.5	Red
10086711	38.0	27.0	Red
10087640	54.0	27.8	Red
10087527	110.0	34.6	Yellow

Tube End Caps

SR1620





Features increased depth and a feathered edge that ensures a tight fit. Ideal for securing the end of a tube, pipe, or other cylindrical devices to avoid accidental displacement. The red colour also makes it useful as a protective coating, and for masking areas while painting.

Material: LDPE - PIR

Colour: Red

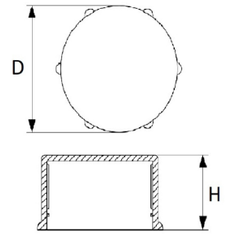
All dimensions in mm

Part Number	d	h
10085356	25.0	37.0
10085363	31.0	39.0
10085264	39.5	43.0
10085370	57.0	44.0
10085387	70.0	47.0
10085394	81.5	54.0

Push Fit End Caps

SRCFB

Provides protection for metric, BSP, and UNF threads. Features a textured, knurled surface for enhanced grip, making manual application easy and ensuring a tight fit. The soft form minimizes scratches on delicate surfaces. Ideal for preserving exposed threads, tubes, rods, and fittings. Simple to install and remove.





Material: LDPE

Colour: Red

All dimensions in mm

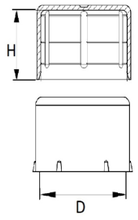
Part Number	D	H	Thread Size	Thread Standard
20591410	11.9	10.0	1/8 in	BSP;GAS
20591427	11.9	10.0	M11	Metric
20591434	11.9	11.3	3/8 in	UNF
20591601	13.3	12.9	7/16-21 in	UNF
20591533	14.0	12.0	M12	Metric
20591441	14.8	11.0	1/4 in	BSP;GAS
20591540	15.9	12.0	M14	Metric
20591625	16.0	13.4	1/2-21 in	UNF
20591618	16.0	13.4	9/16-19 in	UNF
20591557	17.9	12.0	M16	Metric
20591458	18.7	11.3	3/8 in	BSP;GAS
20591564	19.7	14.0	M18	Metric
20591632	21.7	13.8	3/4-17 in	UNF
20591465	23.2	13.5	1/2 in	BSP;GAS

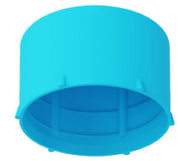
Part Number	D	H	Thread Size	Thread Standard
20591649	24.9	20.2	7/8-15 in	UNF
20591472	29.4	17.7	3/4 in	BSP;GAS
20591663	29.4	17.7	1-1/16-13 in	UNF
20591656	29.4	17.7	#1-15 in	UNF
20591571	32.7	19.0	M30	Metric
20591588	32.7	19.0	1-3/16-13 in	UNF
20591496	36.0	19.8	1-1/4 in	BSP;GAS
20591489	36.0	19.0	1 in	BSP;GAS
20591595	38.8	16.0	M37	Metric
20591670	38.8	16.0	1-7/16-13 in	UNF
20591502	45.0	19.8	M43	Metric
20591519	45.0	19.8	1-5/8-12 in	UNF
20591687	47.8	17.2	1-11/16-12 in	UNF
20591526	50.3	20.5	1-1/2 in	BSP;GAS

Push Fit End Caps

SRCFBTPE

Provides protection for metric, BSP, and UNF threads. Features a textured, knurled surface for enhanced grip, making manual application easy and ensuring a tight fit. The soft form minimizes scratches on delicate surfaces. Ideal for preserving exposed threads, tubes, rods, and fittings. Simple to install and remove.





Material: TPE

Colour: Blue

All dimensions in mm

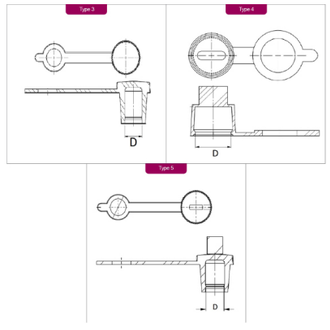
Part Number	D	H	Thread Size	Thread Standard
20591960	-	17.2	1-1/16-12	UNF
20591953	-	22.0	1-5/8-12	UNF
20591694	11.9	10.0	1/8 in	BSP;GAS;NPT
20591779	11.9	10.0	M10	Metric
20591854	13.3	12.9	7/16-20	UNF
20591786	14.0	13.0	M12	Metric
20591700	14.8	11.8	1/4 in	BSP;GAS;NPT
20591793	15.9	11.8	M14	Metric
20591878	16.0	11.8	1/2-20	UNF
20591861	16.0	11.8	9/16-18	UNF
20591809	17.9	12.0	M16	Metric
20591717	18.7	13.3	3/8 in	BSP;GAS;NPT
20591816	19.7	14.0	M18	Metric
20591885	21.7	13.8	3/4-16	UNF

Part Number	D	H	Thread Size	Thread Standard
20591724	23.2	13.5	1/2 in	BSP;GAS;NPT
20591892	24.9	20.2	7/8-14	UNF
20591731	29.4	17.2	3/4 in	BSP;GAS;NPT
20591915	29.4	17.2	1-1/16-12	UNF
20591908	29.4	17.2	1-14	UNF
20591823	32.7	19.0	M30	Metric
20591922	32.7	19.0	1-3/16-12	UNF
20591748	36.0	19.0	1.000 in	BSP;GAS;NPT
20591946	37.4	24.5	1-3/8-12	UNF
20591830	38.8	16.0	M36	Metric
20591939	38.8	16.0	1-7/16-12	UNF
20591755	45.0	19.8	1-1/4 in	BSP;GAS;NPT
20591847	45.0	19.8	M42	Metric
20591762	50.3	20.5	1-1/2 in	BSP;GAS;NPT

Grease Nipple Caps

SR1019





Designed to be attached to the base and protect grease nipples from dirt and contaminants. It is an economical solution for use in the automotive and construction industries. The cap is knurled for easy gripping and has a retaining washer to keep it in place.

Material: LDPE - PIR, LDPE

Colour: Yellow, Red

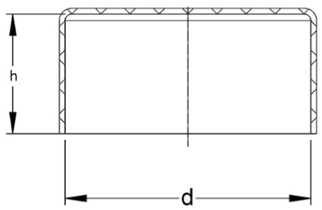
All dimensions in mm

Part Number	D	Material	Colour	Type
10066010	6.0	LDPE	Red	3
10119334	6.02	LDPE - PIR	Yellow	5
10105375	6.3	LDPE	Red	4

Standard Size Pipe Caps

SR1340





Designed to grip the exterior diameter of pipes, reducing the possibility of cracking, corrosion, and foreign agent entry during storage and shipment. Quick and easy assembly and removal with automated equipment or by hand.

Material: PVC

Colour: Grey

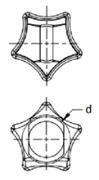
All dimensions in mm

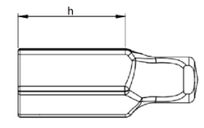
Part Number	d	H
10103388	76.1	37.0
10103395	88.9	37.0
10103401	114.3	42.0
10103418	139.7	44.0
10103425	168.3	34.0

Multi - Flex Caps

SR1072

Designed to cover plain or threaded applications. Unique design allows them to fit a wide range of diameters, withstand cracking and abrasion. It is simple to install and remove. Used in industries such as automotive and hydraulics.







Material: PVC

Colour: Black

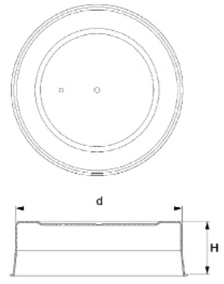
All dimensions in mm

Part Number	d	h	Metric	UNF	BSP
10015841	11.0	25.0	M10	3/8 in	1/8 in
10015858	13.5	25.0	M12	3/8 in	1/4 in
10015865	16.5	30.0	M14	1/2 in	
10015872	20.0	40.0	M16, M18	3/4 in	3/8 in
10015889	24.0	50.0	M20	7/8 in	1/2 in, 5/8 in

Standard Size Pipe Caps

SRTXTPE

Designed to grip over the external diameter of pipes to reduce the risk of cracking, corrosion, and foreign agent entry during storage and shipping. Quick and easy assembly and removal with automated equipment, or by hand. Durable, economical and highly flexible. Provides a snug and secure fit.





Material: LDPE

Colour: Red

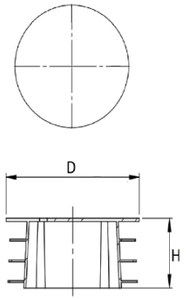
All dimensions in mm

Part Number	d	H
20594787	55.1	29.5
20594794	81.7	29.0
20594800	93.3	30.0
20594817	116.0	38.6
20594824	130.0	39.0
20594831	160.0	49.5
20594848	183.6	50.5
20594855	200.0	50.7
20594862	250.0	40.3
20594879	288.0	61.0

Ribbed Pipe-End Plugs

SRILUPE





Material: LDPE

Colour: Red

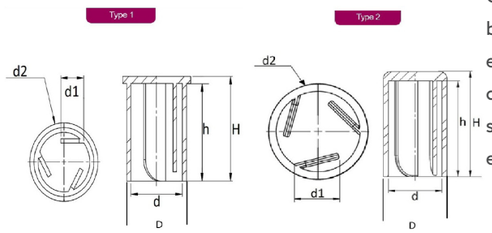
Universal insert with ventilation hole designed to securely cap the ends of pipes, tubes, and fittings to prevent dirt, debris, and damage. Features a ribbed exterior and a small, inconspicuous pull tab for easy installation and removal. Suitable for use with thin-walled copper tubes.

All dimensions in mm

Part Number	D	H
20595722	88.5	34.0
20595739	92.0	34.0
20595746	110.0	25.0
20595753	117.0	44.0
20595760	140.0	25.0
20595777	152.0	44.0
20595784	205.5	50.0
20595791	220.0	50.0

Finned Stud Caps

SR1056



Material: LDPE, LDPE - PIR

Colour: Natural, Yellow

Used to cover and protect threaded bar ends from dirt, moisture and other elements. Its unique finned design allows each cap to fit a wide range of stud diameters. Two types are available, either with grip or without grip.

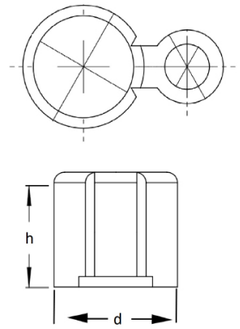
All dimensions in mm

Part Number	d	d1	d2	H	h	Colour	Material	Type
10348000	10.0	6.5	8.0	22.0	20.5	Natural	LDPE	1
10360583	10.0	6.5	8.0	22.0	20.5	Natural	LDPE	1
10069790	10.3	6.5	8.0	31.0	31.0	Natural	LDPE	2
10140031	11.0	8.0	9.0	22.0	20.5	Yellow	LDPE - PIR	2
10069806	11.0	8.0	9.02	20.5	20.5	Natural	LDPE	2
10348017	11.0	8.0	9.0	22.0	20.5	Natural	LDPE	1
10360590	11.0	8.0	9.0	22.0	20.5	Natural	LDPE	1
10069813	12.0	9.0	10.0	20.5	20.5	Natural	LDPE	2
10348024	12.5	9.0	10.5	22.0	20.5	Natural	LDPE	1
10348031	16.0	11.0	13.0	22.0	20.5	Natural	LDPE	1
10360613	16.0	11.0	13.0	22.0	20.5	Natural	LDPE	1
10348048	18.0	14.0	16.0	22.0	20.5	Natural	LDPE	1
10348055	22.0	17.0	19.0	22.0	20.5	Natural	LDPE	1
10360637	22.0	17.0	19.0	22.0	20.5	Natural	LDPE	1
10360644	25.0	20.0	22.0	25.0	23.5	Natural	LDPE	1
10348079	29.0	24.0	26.0	30.0	28.5	Natural	LDPE	1
10350102	33.0	28.0	30.0	34.0	32.5	Natural	LDPE	1

Tear Tab Caps

SR1022

Designed to be quickly fitted and easily removed. Features a tab that tears the cap in two to open widely, allowing for rapid action, with a variety of threads, including BSP, GAS, UNF, JIC, and Metric.





Material: LDPE

Colour: Natural, Black, Blue, Yellow

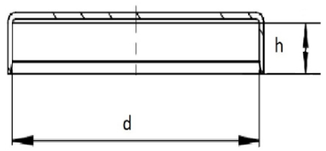
All dimensions in mm

Part Number	d	h	Thread Size	Thread Standard	Colour
10091364	29.8 mm	19.0 mm	1-3/16-12 in	UNF;JIC	Blue
10070574	15.5 mm	12.1 mm	5/8-18 in	UNF;JIC	Blue
10092118	12.4 mm	11.7 mm	1/2-20 in	UNF;JIC	Blue
10073018	26.7 mm	19.0 mm	1-1/16-12 in	UNF;JIC	Blue
10092255	42.4 mm	21.0 mm	1-11/16-12 in	UNF;JIC	Blue
10091326	17.1 mm	12.1 mm	11/16-16 in	UNF;JIC	Blue
10091333	20.4 mm	14.2 mm	13/16-16 in	UNF;JIC	Blue
10092132	33.1 mm	19.0 mm	1-5/16-12 in	UNF;JIC	Blue
10091371	36.4 mm	19.0 mm	1-7/16-12 in	UNF;JIC	Blue
10092262	47.5 mm	24.1 mm	1-7/8-12 in	UNF;JIC	Blue
10091340	25.0 mm	16.5 mm	1-14 in	UNF;JIC	Blue
10070581	18.8 mm	14.2 mm	3/4-16 in	UNF;JIC	Blue
10092248	9.2 mm	11.1 mm	3/8-24 in	UNF;JIC	Blue
10071823	22.0 mm	16.5 mm	7/8-14 in	UNF;JIC	Blue
10092125	14.0 mm	12.1 mm	9/16-18 in	UNF;JIC	Blue
10070338	21.2 mm	15.0 mm	1/2-19 in	BSP;GAS	Yellow
10070598	13.0 mm	11.0 mm	1/4-19 in	BSP;GAS	Yellow
10084748	34.0 mm	18.0 mm	1-11 in	BSP;GAS	Yellow
10071816	26.3 mm	23.8 mm	3/4-19 in	BSP;GAS	Yellow
10071120	16.0 mm	12.0 mm	3/8-19 in	BSP;GAS	Yellow
10084724	23.0 mm	18.5 mm	5/8-19 in	BSP;GAS	Yellow
10084731	29.5 mm	25.0 mm	7/8-19 in	BSP;GAS	Yellow
10072455	12.0 mm	12.0 mm	M12	Metric	Yellow
10072462	14.0 mm	14.1 mm	M14	Metric	Yellow
10068298	16.5 mm	16.5 mm	M16	Metric	Yellow
10072479	18.0 mm	18.0 mm	M18	Metric	Yellow
10072486	20.0 mm	20.0 mm	M20	Metric	Yellow
10069820	22.0 mm	22.0 mm	M22	Metric	Yellow
10325193	13.1 mm	13.4 mm	-	-	Natural
10325209	16.8 mm	14.7 mm	-	-	Natural
10325216	17.6 mm	14.5 mm	-	-	Natural
10325223	21.1 mm	14.9 mm	-	-	Natural
10325230	21.5 mm	14.9 mm	-	-	Natural
10325247	33.4 mm	22.8 mm	-	-	Natural
10325186	9.8 mm	11.1 mm	-	-	Black

Tube End Caps

SR1610





Simple to install and remove. Suitable for covering the end of a tube, pipe, and other cylindrical device. The red colour makes it useful as a protective coating, and for masking areas while painting. Available in a variety of sizes.

Material: PVC, LDPE - PIR
Colour: Red

All dimensions in mm

Part Number	d	h	Material
10090381	8.9	8.0	PVC
10082379	19.0	13.0	LDPE - PIR
10082102	22.1	11.0	LDPE - PIR
10072622	25.5	13.1	LDPE - PIR
10071359	28.5	13.3	LDPE - PIR
10069134	31.7	12.8	LDPE - PIR
10070666	34.7	12.5	LDPE - PIR
10071502	38.0	12.2	LDPE - PIR
10070284	41.2	12.8	LDPE - PIR
10068953	44.5	12.4	LDPE - PIR
10072745	47.0	12.4	LDPE - PIR
10077887	50.3	11.7	LDPE - PIR
10071342	53.5	12.3	LDPE - PIR
10070802	57.0	12.5	LDPE - PIR
10071434	59.5	12.5	LDPE - PIR
10071854	63.0	12.6	LDPE - PIR
10087367	66.4	11.0	LDPE - PIR
10072509	69.8	12.1	LDPE - PIR
10084540	72.5	12.6	LDPE - PIR
10069783	75.5	12.3	LDPE - PIR
10075098	79.4	12.7	LDPE - PIR
10074015	82.0	12.3	LDPE - PIR
10084533	85.0	12.2	LDPE - PIR

A SOLUTION FOR ALL YOUR **MASKING** NEEDS

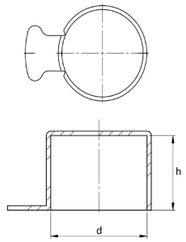
- Protection against a huge variety of finishing processes including paint coating, e-coating, powder coating, anodising and more
- Ensure protection of your product against processes up to 250°C
- Custom die-cut options available, tailored to match your masking requirements



Tear Tab Caps

SR1033

Designed to be easily placed on and removed using the tear-off tab, which offers quick access without the need for tools. Ideal for protecting from contamination, damage, and moisture infiltration. Suitable for various types of threads, including BSP, GAS, UNF, JIC, and NPT.





Material: LDPE
Colour: Blue, Natural

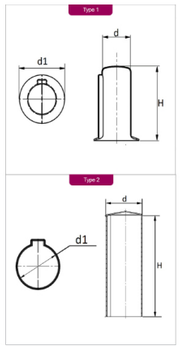
All dimensions in mm

Part Number	d	h	Colour	Thread Size	Thread Standard
10177532	9.3	11.1	Blue	3/8-24 in	SAE;JIC
10177549	9.3	11.1	Natural	3/8-24 in	SAE;JIC
10178539	9.8	8.1	Blue	1/8 in	NPT
10177570	11.0	11.7	Blue	7/16-20 in	UNF;JIC
10177587	11.0	11.7	Natural	7/16-20 in	SAE;JIC
10177594	12.5	11.7	Blue	1/2-20 in	SAE;JIC
10177600	12.5	11.7	Natural	1/2-20 in	SAE;JIC
10177617	14.0	12.1	Blue	9/16-18 in	SAE;JIC
10177624	14.0	12.1	Natural	9/16-18 in	SAE;JIC
10178577	16.9	12.5	Blue	3/8 in	NPT
10177631	17.2	12.1	Blue	11/16-16 in	SAE;JIC
10177648	17.2	12.1	Natural	11/16-16 in	SAE;JIC
10177655	18.8	14.2	Blue	3/4-16 in	SAE;JIC
10177662	18.8	14.2	Natural	3/4-16 in	SAE;JIC
10177679	20.4	14.2	Blue	13/16-16 in	SAE;JIC
10177686	20.4	14.2	Natural	13/16-16 in	SAE;JIC
10178515	20.8	16.3	Blue	1/2 in	NPT
10177358	22.2	16.5	Blue	7/8-14 in	SAE;JIC
10177365	22.2	16.5	Natural	7/8-14 in	SAE;JIC
10177372	25.0	16.5	Blue	#1-14 in	SAE;JIC
10177389	25.0	16.5	Natural	#1-14 in	SAE;JIC
10178522	26.2	12.5	Blue	1/4 in	NPT
10178560	26.2	16.0	Blue	3/4 in	NPT
10177396	26.8	19.1	Blue	1-1/16-12 in	SAE;JIC
10177402	26.8	19.1	Natural	1-1/16-12 in	SAE;JIC
10177419	29.8	19.1	Blue	1-3/16-12 in	SAE;JIC
10177426	29.8	19.1	Natural	1-3/16-12 in	SAE;JIC
10177433	33.1	19.1	Blue	1-5/16-12 in	SAE;JIC
10177440	33.1	19.1	Natural	1-5/16-12 in	SAE;JIC
10178546	33.2	19.9	Blue	1 in	NPT
10177457	36.4	19.1	Blue	1-7/16-12 in	SAE;JIC
10177464	36.4	19.1	Natural	1-7/16-12 in	SAE;JIC
10177471	41.0	21.0	Blue	1-5/8-12 in	SAE;JIC
10177488	41.0	21.0	Natural	1-5/8-12 in	SAE;JIC
10178508	41.7	21.3	Blue	1-1/4 in	NPT
10177495	42.4	21.0	Blue	1-11/16-12 in	SAE;JIC
10177501	42.4	21.0	Natural	1-11/16-12 in	SAE;JIC
10177518	47.5	24.1	Blue	1-7/8-12 in	SAE;JIC
10177525	47.5	24.1	Natural	1-7/8-12 in	SAE;JIC
10178492	47.9	21.6	Blue	1-1/2 in	NPT
10178553	59.4	22.6	Blue	2 in	NPT
10177556	63.7	30.5	Blue	2-1/2-12 in	SAE;JIC
10177563	63.7	30.5	Natural	2-1/2-12 in	SAE;JIC

Driveshaft Protection Caps

SR1079





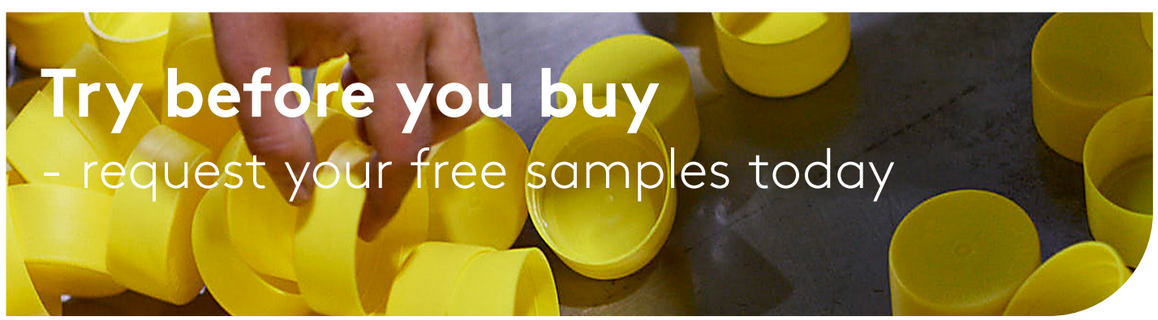
Designed to safeguard the exposed ends of driveshafts during transportation and storage. When made of LDPE, they shield and cover the driveshaft and surrounding bearings. PVC material is resistant to tearing, splitting, oil, and most chemicals.

Material: LDPE, Flexible PVC

Colour: Yellow

All dimensions in mm

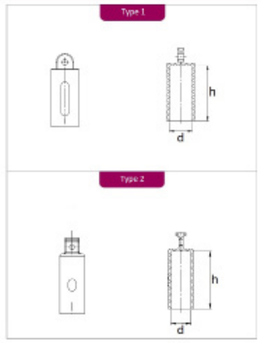
Part Number	d1	d	H	Material	Type
10026663	10.0	10.0	50.0	Flexible PVC	2
10026670	11.0	11.0	50.0	Flexible PVC	2
10026687	14.0	14.0	50.0	Flexible PVC	2
10026694	16.0	16.0	60.0	Flexible PVC	2
10538043	16.0	9.0	25.0	LDPE	1
10026700	19.0	19.0	60.0	Flexible PVC	2
10538050	19.8	11.0	28.4	LDPE	1
10026717	20.0	20.0	60.0	Flexible PVC	2
10026724	22.0	22.0	70.0	Flexible PVC	2
10538067	22.8	14.0	34.3	LDPE	1
10026731	24.0	24.0	70.0	Flexible PVC	2
10026748	25.0	25.0	70.0	Flexible PVC	2
10538081	25.7	16.0	49.8	LDPE	1
10538074	25.8	15.0	34.5	LDPE	1
10026755	28.0	28.0	80.0	Flexible PVC	2
10026762	30.0	30.0	80.0	Flexible PVC	2
10538098	30.2	19.0	48.5	LDPE	1
10538104	31.5	20.0	59.8	LDPE	1
10026779	32.0	32.0	100.0	Flexible PVC	2
10026786	35.0	35.0	100.0	Flexible PVC	2
10538111	35.3	22.0	59.0	LDPE	1
10538128	38.0	24.0	60.0	LDPE	1
10026793	38.0	38.0	100.0	Flexible PVC	2
10026809	42.0	42.0	130.0	Flexible PVC	2
10538135	45.0	28.0	70.0	LDPE	1
10026816	45.0	45.0	130.0	Flexible PVC	2
10538142	48.0	30.0	94.2	LDPE	1
10026823	48.0	48.0	130.0	Flexible PVC	2
10538159	51.0	32.0	94.5	LDPE	1
10026830	55.0	55.0	130.0	Flexible PVC	2
10538166	55.5	35.0	94.8	LDPE	1
10026847	60.0	60.0	140.0	Flexible PVC	2
10538173	61.0	38.0	92.5	LDPE	1
10026854	65.0	65.0	140.0	Flexible PVC	2
10580417	65.5	42.0	129.5	LDPE	1
10026861	70.0	70.0	140.0	Flexible PVC	2
10026878	75.0	75.0	140.0	Flexible PVC	2
10580356	96.0	60.0	165.0	LDPE	1
10580394	111.0	75.0	163.2	LDPE	1



Flexible End Caps - Oil and Grease Resistant

SR1020

Designed to seal and protect the ends of applications with oil and grease threads. The flexible material may stretch to larger dimensions for a snug fit. Its composition makes it highly resistant to shredding.





Material: PVC, Vinyl

Colour: Black, Green

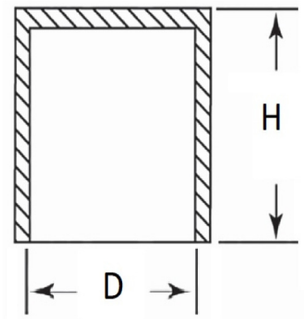
All dimensions in mm

Part Number	d	h	Colour	Material	Type
10087701	4.0	24.0	Black	PVC	2
10087718	4.0	24.0	Green	Vinyl	2
10086278	5.0	23.5	Black	PVC	1
10084328	5.0	23.5	Green	Vinyl	1
10086285	6.0	25.0	Black	PVC	2
10084335	6.0	25.0	Green	Vinyl	2
10087169	7.0	24.0	Black	PVC	2
10087152	7.0	24.0	Green	Vinyl	2
10466094	8.0	24.5	Black	PVC	1
10087183	8.0	24.5	Black	PVC	2
10087176	8.0	24.5	Green	Vinyl	2
10086292	9.0	25.0	Black	PVC	1
10084342	9.0	25.0	Green	Vinyl	1
10087770	10.0	24.0	Green	Vinyl	2
10087787	10.0	24.0	Black	PVC	2
10086308	11.0	29.0	Black	PVC	2
10084359	11.0	29.0	Green	Vinyl	2
10086315	12.0	29.0	Black	PVC	1
10084366	12.0	29.0	Green	Vinyl	1
10087817	13.0	29.0	Black	PVC	2
10087800	13.0	29.0	Green	Vinyl	2
10086322	14.0	29.0	Black	PVC	1
10084373	14.0	28.5	Green	Vinyl	1
10086339	15.0	29.5	Black	PVC	1
10084380	15.0	29.5	Green	Vinyl	1
10086346	16.0	28.0	Black	PVC	1
10084397	16.0	28.0	Green	Vinyl	1
10086353	17.0	29.5	Black	PVC	1
10084403	17.0	29.5	Green	Vinyl	1
10086360	18.0	28.5	Black	PVC	2
10084410	18.0	29.5	Green	Vinyl	2
10087145	19.0	29.5	Black	PVC	1
10087138	19.0	29.5	Green	Vinyl	2
10087848	20.0	28.5	Black	PVC	1
10087831	20.0	28.5	Green	Vinyl	2
10086377	21.0	34.5	Black	PVC	1
10084427	21.0	34.5	Green	Vinyl	1
10087749	22.0	33.5	Black	PVC	1
10087756	22.0	33.5	Green	Vinyl	1
10086384	23.0	34.5	Black	PVC	1
10084434	23.0	34.5	Green	Vinyl	2
10087886	24.0	33.5	Black	PVC	1
10087879	24.0	33.5	Green	Vinyl	1
10086391	25.0	34.5	Black	PVC	1
10084441	25.0	34.5	Green	Vinyl	2
10086407	26.0	34.5	Black	PVC	1
10084458	26.0	34.5	Green	Vinyl	2
10086414	27.0	33.5	Black	PVC	1
10084465	27.0	33.5	Green	Vinyl	2
10087206	28.0	35.0	Black	PVC	1
10087190	28.0	35.0	Green	Vinyl	1
10086421	29.0	35.0	Black	PVC	1
10084472	29.0	35.0	Green	Vinyl	2
10087114	30.0	34.5	Black	PVC	1
10087121	30.0	34.5	Green	Vinyl	1

Round Vinyl End Caps

SR1044





Designed to seal and protect the ends of pipes, tubes, and fittings. while also providing greater resistance to higher temperatures of up to +210°C . May stretch to bigger proportions for a snug fit. It has an attractive vinyl appearance.

Material: PVC

Colour: Black, Yellow, Red

All dimensions in mm

Part Number	d	h	Colour	Specifications	Thread Size	Thread Standard
10311349	2.4	12.7	Black	-	-	-
10008676	7.7	13.0	Red	Shore 60	M8; 5/16 in	Metric ;UNF
10008683	7.9	13.0	Red	Shore 60	-	-
10008690	8.7	13.0	Red	Shore 60	-	-
10008706	9.5	13.0	Red	Shore 60	-	-
10008713	10.3	13.0	Red	Shore 60	-	-
10008720	11.1	13.0	Red	Shore 60	-	-
10008737	11.9	13.0	Red	Shore 60	-	-
10008744	12.7	13.0	Red	Shore 60	-	-
10008751	13.8	13.0	Red	Shore 60	-	-
10008768	14.3	13.0	Red	Shore 60	-	-
10008775	15.2	13.0	Red	Shore 60	-	-
10108789	15.9	38.0	Red	Shore 60	-	-
10008782	15.9	13.0	Red	Shore 60	-	-
10108796	17.4	38.0	Red	Shore 60	-	-
10008799	17.4	13.0	Red	Shore 60	-	-
10008805	19.1	25.0	Red	Shore 60	-	-
10108802	19.9	38.0	Red	Shore 60	-	-
10008812	20.6	25.0	Red	Shore 60	-	-
10008829	21.4	25.0	Red	Shore 60	-	-
10008836	22.2	25.0	Red	Shore 60	-	-
10108819	23.8	38.0	Red	Shore 60	-	-
10008843	23.8	25.0	Red	Shore 60	-	-
10008850	24.6	25.0	Red	Shore 60	-	-
10108826	25.4	38.0	Red	Shore 60	-	-
10008867	25.4	25.0	Red	Shore 60	-	-
10008874	26.3	25.0	Red	Shore 60	-	-
10108833	28.6	38.0	Red	Shore 60	-	-
10008881	28.6	25.0	Red	Shore 60	-	-
10008898	30.2	25.0	Red	Shore 60	-	-
10108840	31.8	38.0	Red	Shore 60	-	-
10008904	31.8	25.0	Red	Shore 60	-	-
10108857	34.9	38.0	Red	Shore 60	-	-
10008911	34.9	25.0	Red	Shore 60	-	-
10108864	38.1	38.0	Red	Shore 60	-	-
10008928	38.1	25.0	Red	Shore 60	-	-
10108871	41.3	38.0	Red	Shore 60	-	-
10008935	41.3	25.0	Red	Shore 60	-	-
10108888	44.5	38.0	Red	Shore 60	-	-
10008942	44.5	25.0	Red	Shore 60	-	-
10008959	47.6	38.0	Red	Shore 60	-	-
10008966	50.8	38.0	Red	Shore 60	-	-
10008973	53.9	38.0	Red	Shore 60	-	-
10008980	57.2	38.0	Red	Shore 60	-	-
10008997	60.3	38.0	Red	Shore 60	-	-
10009000	63.5	38.0	Red	Shore 60	-	-
10009017	69.8	50.0	Red	Shore 60	-	-
10154618	2.0	13.0	Black	Shore 80	-	-
10154625	2.8	13.0	Black	Shore 80	M3	Metric
10353332	2.8	13.0	Black	Shore 80	M3	Metric
10006108	3.2	13.0	Black	Shore 80	-	-

Round Vinyl End Caps

SR1044 (continued)

All dimensions in mm

Part Number	d	h	Colour	Specifications	Thread Size	Thread Standard
10108673	3.6	25.0	Black	Shore 80	M4	Metric
10006115	3.6	13.0	Black	Shore 80	M4	Metric
10006122	3.6	19.0	Black	Shore 80	M4	Metric
10353349	3.6	13.0	Black	Shore 80	-	-
10353356	3.6	19.0	Black	Shore 80	M4	Metric
10353363	3.6	25.0	Black	Shore 80	M4	Metric
10006139	3.9	13.0	Black	Shore 80	-	-
10006146	3.9	19.0	Black	Shore 80	-	-
10006153	3.9	25.0	Black	Shore 80	-	-
10108680	4.4	19.0	Black	Shore 80	M5; 3/16 in	Metric;UNF
10006160	4.4	13.0	Black	Shore 80	M5; 3/16 in	Metric;UNF
10006177	4.4	25.0	Black	Shore 80	M5; 3/16 in	Metric;UNF
10353370	4.4	13.0	Black	Shore 80	3/16; M5	Metric ;UNF
10353394	4.4	25.0	Black	Shore 80	3/16; M5	Metric ;UNF
10006214	4.8	25.0	Black	Shore 80	M5; 3/16 in	Metric;UNF
10006184	4.8	13.0	Black	Shore 80	M5; 3/16 in	Metric;UNF
10006207	4.8	19.0	Black	Shore 80	M5; 3/16 in	Metric;UNF
10353400	4.8	13.0	Black	Shore 80	3/16; M5	Metric ;UNF
10353417	4.8	19.0	Black	Shore 80	3/16; M5	Metric ;UNF
10353424	4.8	25.0	Black	Shore 80	3/16; M5	Metric ;UNF
10006221	5.2	13.0	Black	Shore 80	-	-
10006238	5.2	19.0	Black	Shore 80	-	-
10006245	5.2	25.0	Black	Shore 80	-	-
10006252	5.5	13.0	Black	Shore 80	-	-
10006269	5.5	19.0	Black	Shore 80	-	-
10108697	5.5	25.0	Black	Shore 80	-	-
10006276	5.9	13.0	Black	Shore 80	M6; 1/4 in	Metric;UNF
10006283	5.9	19.0	Black	Shore 80	M6; 1/4 in	Metric;UNF
10006290	5.9	25.0	Black	Shore 80	M6; 1/4 in	Metric;UNF
10353431	5.9	13.0	Black	Shore 80	1/4; M6	Metric ;UNF
10353448	5.9	19.0	Black	Shore 80	1/4; M6	Metric ;UNF
10353455	5.9	25.0	Black	Shore 80	1/4; M6	Metric ;UNF
10108703	6.4	19.0	Black	Shore 80	-	-
10006306	6.4	13.0	Black	Shore 80	-	-
10006313	6.4	25.0	Black	Shore 80	-	-
10006320	7.0	13.0	Black	Shore 80	-	-
10006337	7.0	19.0	Black	Shore 80	-	-
10006344	7.0	25.0	Black	Shore 80	-	-
10006351	7.7	13.0	Black	Shore 80	M8; 5/16 in	Metric;UNF
10006368	7.7	19.0	Black	Shore 80	M8; 5/16 in	Metric;UNF
10006375	7.7	25.0	Black	Shore 80	M8; 5/16 in	Metric;UNF
10353462	7.7	13.0	Black	Shore 80	5/16 in; M8	Metric ;UNF
10353479	7.7	19.0	Black	Shore 80	5/16 in; M8	Metric ;UNF
10353486	7.7	25.0	Black	Shore 80	-	-
10006382	7.9	13.0	Black	Shore 80	-	-
10006399	7.9	19.0	Black	Shore 80	M8; 5/16 in	Metric;UNF
10006405	7.9	25.0	Black	Shore 80	M8; 5/16 in	Metric;UNF
10353493	7.9	19.0	Black	Shore 80	5/16 in; M8	Metric ;UNF
10353509	7.9	25.0	Black	Shore 80	5/16 in; M8	Metric ;UNF
10006412	8.3	13.0	Black	Shore 80	-	-
10006429	8.3	19.0	Black	Shore 80	-	-
10006436	8.3	25.0	Black	Shore 80	-	-
10006443	8.7	13.0	Black	Shore 80	-	-
10006450	8.7	19.0	Black	Shore 80	-	-
10006467	8.7	25.0	Black	Shore 80	-	-
10006474	9.5	13.0	Black	Shore 80	1/8 in; M10; 3/8 in	BSP;Metric;UNF
10006481	9.5	19.0	Black	Shore 80	1/8 in; M10; 3/8 in	BSP;Metric;UNF
10006498	9.5	25.0	Black	Shore 80	1/8 in; M10; 3/8 in	BSP;Metric;UNF
10353516	9.5	13.0	Black	Shore 80	1/8; 3/8; M10	BSP ;Metric ;UNF
10353523	9.5	19.0	Black	Shore 80	1/8; 3/8; M10	BSP ;Metric ;UNF
10353530	9.5	25.0	Black	Shore 80	1/8; 3/8; M10	BSP ;Metric ;UNF
10006504	10.3	13.0	Black	Shore 80	-	-
10006511	10.3	19.0	Black	Shore 80	-	-
10006528	10.3	25.0	Black	Shore 80	-	-
10006535	11.1	13.0	Black	Shore 80	M12; 7/16 in	Metric;UNF
10006542	11.1	19.0	Black	Shore 80	M12; 7/16 in	Metric;UNF

Round Vinyl End Caps

SR1044 (continued)

All dimensions in mm

Part Number	d	h	Colour	Specifications	Thread Size	Thread Standard
10006559	11.1	25.0	Black	Shore 80	M12; 7/16 in	Metric;UNF
10353547	11.1	13.0	Black	Shore 80	7/16 in; M12	Metric ;UNF
10006566	11.9	13.0	Black	Shore 80	M12; 1/2 in	Metric;UNF
10006573	11.9	19.0	Black	Shore 80	M12; 1/2 in	Metric;UNF
10006580	11.9	25.0	Black	Shore 80	M12; 1/2 in	Metric;UNF
10353578	11.9	13.0	Black	Shore 80	1/2; M12	Metric ;UNF
10353585	11.9	19.0	Black	Shore 80	1/2; M12	Metric ;UNF
10353592	11.9	25.0	Black	Shore 80	1/2; M12	Metric ;UNF
10006597	12.7	13.0	Black	Shore 80	1/4 in; 1/2 in	BSP;UNF
10006603	12.7	19.0	Black	Shore 80	1/4 in; 1/2 in	BSP;UNF
10006610	12.7	25.0	Black	Shore 80	1/4 in; 1/2 in	BSP;UNF
10006634	13.5	13.0	Black	Shore 80	M14	Metric
10006641	13.5	19.0	Black	Shore 80	M14	Metric
10006658	13.5	25.0	Black	Shore 80	M14	Metric
10353608	13.5	13.0	Black	Shore 80	M14	Metric
10353615	13.5	19.0	Black	Shore 80	M14	Metric
10353622	13.5	25.0	Black	Shore 80	M14	Metric
10006665	13.8	13.0	Black	Shore 80	M14	Metric
10006672	13.8	19.0	Black	Shore 80	M14	Metric
10006689	13.8	25.0	Black	Shore 80	M14	Metric
10353639	13.8	13.0	Black	Shore 80	M14	Metric
10353653	13.8	25.0	Black	Shore 80	M14	Metric
10006696	14.3	13.0	Black	Shore 80	M15	Metric
10006702	14.3	19.0	Black	Shore 80	M15	Metric
10006719	14.3	25.0	Black	Shore 80	M15	Metric
10353660	14.3	13.0	Black	Shore 80	M15	Metric
10353677	14.3	25.0	Black	Shore 80	M15	Metric
10006726	15.2	13.0	Black	Shore 80	-	-
10006733	15.2	19.0	Black	Shore 80	-	-
10006740	15.2	25.0	Black	Shore 80	-	-
10108710	15.9	40.0	Black	Shore 80	M18	Metric
10006757	15.9	13.0	Black	Shore 80	3/8 in; M16	BSP;Metric
10006764	15.9	19.0	Black	Shore 80	3/8 in; M16	BSP;Metric
10006771	15.9	25.0	Black	Shore 80	3/8 in; M16	BSP;Metric
10353684	15.9	13.0	Black	Shore 80	3/8 in; M16	BSP ;Metric
10353691	15.9	19.0	Black	Shore 80	3/8 in; M17	BSP ;Metric
10353707	15.9	25.0	Black	Shore 80	3/8 in; M18	BSP ;Metric
10006795	17.4	13.0	Black	Shore 80	M18	Metric
10006801	17.4	19.0	Black	Shore 80	M18	Metric
10006818	17.4	25.0	Black	Shore 80	M18	Metric
10353714	17.4	13.0	Black	Shore 80	M18	Metric
10353721	17.4	19.0	Black	Shore 80	M18	Metric
10353738	17.4	25.0	Black	Shore 80	M18	Metric
10006825	19.1	13.0	Black	Shore 80	M20; 3/4 in	Metric;UNF
10006832	19.1	19.0	Black	Shore 80	M20; 3/4 in	Metric;UNF
10006849	19.1	25.0	Black	Shore 80	M20; 3/4 in	Metric;UNF
10353745	19.1	13.0	Black	Shore 80	3/4; M20	Metric ;UNF
10353752	19.1	19.0	Black	Shore 80	3/4; M20	Metric ;UNF
10353769	19.1	25.0	Black	Shore 80	3/4; M20	Metric ;UNF
10006863	19.9	13.0	Black	Shore 80	-	-
10006870	19.9	19.0	Black	Shore 80	-	-
10006887	19.9	25.0	Black	Shore 80	-	-
10006894	20.6	13.0	Black	Shore 80	1/2 in	BSP
10006900	20.6	25.0	Black	Shore 80	1/2 in	BSP
10006917	20.6	38.0	Black	Shore 80	1/2 in	BSP
10006924	21.4	13.0	Black	Shore 80	M22; 5/16 in	Metric;UNF
10006931	21.4	25.0	Black	Shore 80	M22	Metric
10006948	21.4	38.0	Black	Shore 80	M22	Metric
10353776	21.4	13.0	Black	Shore 80	M22	Metric
10353783	21.4	25.0	Black	Shore 80	M22	Metric
10353790	21.4	38.0	Black	Shore 80	M22	Metric
10006955	22.2	13.0	Black	Shore 80	5/8 in; 7/8 in	BSP;UNF
10006962	22.2	25.0	Black	Shore 80	5/8 in; 7/8 in	BSP;UNF
10006979	22.2	38.0	Black	Shore 80	5/8 in; 7/8 in	BSP;UNF
10006993	23.8	13.0	Black	Shore 80	M24	Metric
10007006	23.8	25.0	Black	Shore 80	M24	Metric

Caps & Plugs > Push Fit Caps

Round Vinyl End Caps

SR1044 (continued)

All dimensions in mm

Part Number	d	h	Colour	Specifications	Thread Size	Thread Standard
10007013	23.8	38.0	Black	Shore 80	M24	Metric
10353806	23.8	13.0	Black	Shore 80	M24	Metric
10353813	23.8	25.0	Black	Shore 80	M24	Metric
10353820	23.8	38.0	Black	Shore 80	M24	Metric
10007020	24.6	13.0	Black	Shore 80	M25	Metric
10007037	24.6	25.0	Black	Shore 80	M25	Metric
10007044	24.6	38.0	Black	Shore 80	M25	Metric
10353837	24.6	13.0	Black	Shore 80	M25	Metric
10353844	24.6	25.0	Black	Shore 80	M25	Metric
10353851	24.6	38.0	Black	Shore 80	M25	Metric
10007051	25.4	13.0	Black	Shore 80	1 in	UNF
10007068	25.4	25.0	Black	Shore 80	1 in	UNF
10007075	25.4	38.0	Black	Shore 80	1 in	UNF
10007099	26.3	13.0	Black	Shore 80	3/4 in; M27	BSP;Metric
10007105	26.3	25.0	Black	Shore 80	3/4 in; M27	BSP;Metric
10007112	26.3	38.0	Black	Shore 80	3/4 in; M27	BSP;Metric
10353868	26.3	25.0	Black	Shore 80	3/4; M27	BSP ;Metric
10007129	26.9	13.0	Black	Shore 80	M27	Metric
10007136	26.9	25.0	Black	Shore 80	M27	Metric
10007143	26.9	38.0	Black	Shore 80	M27	Metric
10353899	26.9	25.0	Black	Shore 80	M27	Metric
10007150	28.6	25.0	Black	Shore 80	7/8 in; M30; 1-1/8 in	BSP;Metric;UNF
10007167	28.6	38.0	Black	Shore 80	7/8 in; M30; 1-1/8 in	BSP;Metric;UNF
10007174	28.6	50.0	Black	Shore 80	7/8 in; M30; 1-1/8 in	BSP;Metric;UNF
10353912	28.6	25.0	Black	Shore 80	7/8; 1-1/8; M30	BSP ;Metric ;UNF
10353929	28.6	38.0	Black	Shore 80	7/8; 1-1/8; M30	BSP ;Metric ;UNF
10353936	28.6	50.0	Black	Shore 80	7/8; 1-1/8; M30	BSP ;Metric ;UNF
10007181	30.2	25.0	Black	Shore 80	7/8 in	BSP
10007198	30.2	38.0	Black	Shore 80	7/8 in	BSP
10007204	30.2	50.0	Black	Shore 80	7/8 in	BSP
10007211	31.8	25.0	Black	Shore 80	1 in; 1-1/4 in	BSP;UNF
10007228	31.8	38.0	Black	Shore 80	1 in; 1-1/4 in	BSP;UNF
10007235	31.8	50.0	Black	Shore 80	1 in; 1-1/4 in	BSP;UNF
10108727	33.0	38.0	Black	Shore 80	-	-
10007242	34.9	25.0	Black	Shore 80	M35; 1-3/8 in	Metric;UNF
10007259	34.9	38.0	Black	Shore 80	M35; 1-3/8 in	Metric;UNF
10007266	34.9	50.0	Black	Shore 80	M35; 1-3/8 in	Metric;UNF
10353943	34.9	25.0	Black	Shore 80	1-3/8 in; M35	Metric ;UNF
10353950	34.9	38.0	Black	Shore 80	1-3/8 in; M35	Metric ;UNF
10353967	34.9	50.0	Black	Shore 80	1-3/8 in; M35	Metric ;UNF
10007273	38.1	25.0	Black	Shore 80	M39; 1-1/2 in	Metric;UNF
10007280	38.1	38.0	Black	Shore 80	M39; 1-1/2 in	Metric;UNF
10007297	38.1	50.0	Black	Shore 80	M39; 1-1/2 in	Metric;UNF
10353974	38.1	25.0	Black	Shore 80	1-1/2; M39	Metric ;UNF
10353981	38.1	38.0	Black	Shore 80	1-1/2; M39	Metric ;UNF
10353998	38.1	50.0	Black	Shore 80	1-1/2; M42	Metric ;UNF
10007303	41.3	25.0	Black	Shore 80	1-1/4 in; M42	BSP;Metric
10007310	41.3	38.0	Black	Shore 80	1-1/4 in; M42	BSP;Metric
10007327	41.3	50.0	Black	Shore 80	1-1/4 in; M42	BSP;Metric
10354001	41.3	25.0	Black	Shore 80	1-1/4; M42	BSP ;Metric
10354018	41.3	38.0	Black	Shore 80	1-1/4; M42	BSP ;Metric
10354025	41.3	50.0	Black	Shore 80	1-1/4; M42	BSP ;Metric
10007334	44.5	25.0	Black	Shore 80	1-3/8 in; M45	BSP;Metric
10007341	44.5	38.0	Black	Shore 80	1-3/8 in; M45	BSP;Metric
10007358	44.5	50.0	Black	Shore 80	1-3/8 in; M45	BSP;Metric
10354032	44.5	25.0	Black	Shore 80	1-3/8 in; M35	BSP ;Metric
10354049	44.5	38.0	Black	Shore 80	1-3/8 in; M35	BSP ;Metric
10354056	44.5	50.0	Black	Shore 80	1-3/8 in; M35	BSP ;Metric
10007365	47.6	25.0	Black	Shore 80	1-1/2 in; M48	BSP;Metric
10007372	47.6	38.0	Black	Shore 80	1-1/2 in; M48	BSP;Metric
10007389	47.6	50.0	Black	Shore 80	1-1/2 in	BSP
10354063	47.6	25.0	Black	Shore 80	1-1/2; M48	BSP ;Metric
10354070	47.6	38.0	Black	Shore 80	1-1/2; M48	BSP ;Metric
10007396	50.8	25.0	Black	Shore 80	2 in	UNF
10007402	50.8	38.0	Black	Shore 80	2 in	UNF
10007419	50.8	50.0	Black	Shore 80	2 in	UNF

Round Vinyl End Caps

SR1044 (continued)

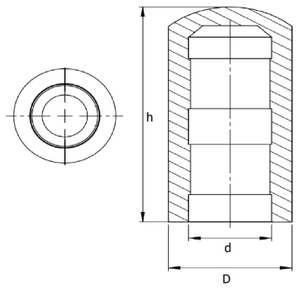
All dimensions in mm

Part Number	d	h	Colour	Specifications	Thread Size	Thread Standard
10007426	53.9	38.0	Black	Shore 80	1-3/4 in	BSP
10007433	53.9	50.0	Black	Shore 80	1-3/4 in	BSP
10007440	57.2	38.0	Black	Shore 80	2-1/4 in; M58	BSP;Metric
10007457	57.2	50.0	Black	Shore 80	2-1/4 in; M58	BSP;Metric
10007464	60.3	38.0	Black	Shore 80	2-3/8 in	BSP
10007471	60.3	50.0	Black	Shore 80	2-3/8 in	BSP
10007488	63.5	38.0	Black	Shore 80	2-1/2 in	BSP
10007495	63.5	50.0	Black	Shore 80	2-1/2 in	BSP
10007501	66.0	25.0	Black	Shore 80	2-1/4 in	BSP
10007518	66.0	38.0	Black	Shore 80	-	-
10007525	69.8	38.0	Black	Shore 80	-	-
10007532	69.8	50.0	Black	Shore 80	-	-
10007549	76.2	38.0	Black	Shore 80	3 in	BSP
10007556	76.2	50.0	Black	Shore 80	4 in	BSP

Round End Caps - Standard

SR5763





Used to securely protect threaded or non-threaded tubing, pipes and rods. Keeps dirt, debris, and other impurities out. Easy to install and remove. Can withstand a maximum temperature of up to 70°C.

Material: LDPE

Colour: Natural

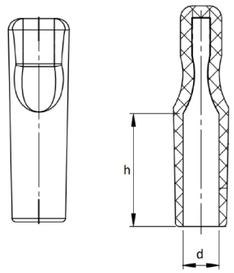
All dimensions in mm

Part Number	d	D	h
10082539	3.5	5.0	23.0
10082553	4.0	6.0	23.0
10082560	4.7	7.0	15.0
10082577	5.0	7.0	24.0
10082591	6.0	8.0	25.0
10082614	7.0	9.0	25.0
10082638	8.0	10.0	25.0
10082669	10.0	12.0	25.0

Pull Tab Caps

SR1066

Ideal for general protection purposes. Features a pull-tab for easy removal. Made from Flexible PVC, and available in two colour options; Black (80 Shore) and Red (60 Shore).





Material: PVC

Colour: Black, Red

All dimensions in mm

Part Number	d	h	Thread Size	Thread Standard	Specifications	Colour
10112106	6.1	13.0	1/4 in	UNF	Shore 60	Red
10020616	7.5	13.0	-	-	Shore 60	Red
10020623	7.5	25.0	M8	Metric	Shore 60	Red
10020630	7.7	13.0	5/16 in	UNF	Shore 60	Red
10020647	7.7	25.0	-	-	Shore 60	Red
10020654	8.7	13.0	-	-	Shore 60	Red
10020661	8.7	25.0	M10	Metric	Shore 60	Red
10020678	9.3	13.0	3/8 in; 1/8 in	UNF;BSP	Shore 60	Red
10020685	9.7	13.0	-	-	Shore 60	Red
10020692	9.7	25.0	-	-	Shore 60	Red
10020708	10.8	13.0	7/16 in	UNF	Shore 60	Red
10020715	10.8	25.0	-	-	Shore 60	Red
10020722	11.1	13.0	-	-	Shore 60	Red
10020739	11.1	25.0	M12	Metric	Shore 60	Red
10020746	11.9	13.0	1/2 in	UNF	Shore 60	Red
10020753	11.9	25.0	-	-	Shore 60	Red
10020760	12.4	25.0	M14; 1/2 in; 1/4 in	Metric;UNF;BSP	Shore 60	Red
10020777	13.2	25.0	M15; 9/16 in	Metric;UNF	Shore 60	Red
10020784	14.3	25.0	M16	Metric	Shore 60	Red
10020791	15.3	25.0	-	-	Shore 60	Red
10020807	15.9	25.0	M18; 5/8 in	Metric;UNF	Shore 60	Red
10020814	17.4	13.0	M18	Metric	Shore 60	Red
10020821	17.4	25.0	M20	Metric	Shore 60	Red
10020838	18.8	13.0	3/4 in	UNF	Shore 60	Red
10020845	18.8	25.0	-	-	Shore 60	Red
10020852	20.0	13.0	-	-	Shore 60	Red
10020869	20.0	25.0	M22	Metric	Shore 60	Red
10020876	20.6	13.0	13/16 in; 1/2 in	UNF;BSP	Shore 60	Red
10020883	20.6	25.0	-	-	Shore 60	Red
10020890	22.0	25.0	7/8 in; 5/8 in	UNF;BSP	Shore 60	Red
10020906	23.8	25.0	M25	Metric	Shore 60	Red
10020913	25.1	25.0	1 in	UNF	Shore 60	Red
10020920	26.9	25.0	M30	Metric	Shore 60	Red
10020937	28.6	38.0	M32; 1 1/8 in; 7/8 in	Metric;UNF;BSP	Shore 60	Red
10020944	31.2	38.0	M35; 1 1/4 in; 1 in	Metric;UNF;BSP	Shore 60	Red
10020951	34.9	25.0	M35; 1 3/8 in	Metric;UNF	Shore 60	Red
10020968	34.9	38.0	M39; 1 3/8 in	Metric;UNF	Shore 60	Red
10020975	38.1	38.0	M39; 1 1/2 in	Metric;UNF	Shore 60	Red
10020982	41.3	38.0	M42; 1 1/4 in	Metric;BSP	Shore 60	Red
10019795	3.6	13.0	M4	Metric	Shore 80	Black
10360675	4.8	13.0	M4	Metric	Shore 80	Black
10019801	4.8	13.0	M4	Metric	Shore 80	Black
10360682	5.3	13.0	M6; 7/32 in	Metric;UNF	Shore 80	Black
10019818	5.3	13.0	M6; 7/32 in	Metric;UNF	Shore 80	Black
10162910	6.1	13.0	1/4 in	UNF	Shore 80	Black
10019825	7.5	13.0	-	-	Shore 80	Black
10019832	7.5	25.0	-	-	Shore 80	Black
10360699	7.7	13.0	M8; 5/16 in	Metric;UNF	Shore 80	Black
10019849	7.7	13.0	M8; 5/16 in	Metric;UNF	Shore 80	Black
10019856	7.7	25.0	-	-	Shore 80	Black
10019863	8.7	13.0	-	-	Shore 80	Black
10360705	9.3	13.0	M10; 3/8 in; 1/8 in	Metric;UNF;BSP	Shore 80	Black
10019870	9.3	13.0	M10; 1/8 in; 3/8 in	Metric;UNF;BSP	Shore 80	Black
10019887	9.3	25.0	-	-	Shore 80	Black

Pull Tab Caps

SR1066 (continued)

All dimensions in mm

Part Number	d	h	Thread Size	Thread Standard	Specifications	Colour
10019894	9.7	13.0	-	-	Shore 80	Black
10019900	9.7	25.0	-	-	Shore 80	Black
10019917	10.8	13.0	7/16 in	UNF	Shore 80	Black
10019924	10.8	25.0	-	-	Shore 80	Black
10019931	11.1	13.0	-	-	Shore 80	Black
10019948	11.1	25.0	-	-	Shore 80	Black
10360712	11.9	13.0	M12; 1/2 in	Metric;UNF	Shore 80	Black
10019955	11.9	13.0	M12; 1/2 in	Metric;UNF	Shore 80	Black
10019962	11.9	25.0	-	-	Shore 80	Black
10019986	11.9	25.0	1/2 in; 1/4 in	UNF;BSP	Shore 80	Black
10019979	12.4	13.0	1/2 in; 1/4 in	UNF;BSP	Shore 80	Black
10019993	13.2	13.0	M14; 17/32 in	Metric;UNF	Shore 80	Black
10020005	13.2	25.0	-	-	Shore 80	Black
10360729	14.3	25.0	M15; 9/16 in	Metric;UNF	Shore 80	Black
10020012	14.3	25.0	M15; 9/16 in	Metric;UNF	Shore 80	Black
10360736	15.3	13.0	M16	Metric	Shore 80	Black
10020029	15.3	13.0	M16	Metric	Shore 80	Black
10020036	15.3	25.0	-	-	Shore 80	Black
10020043	15.9	25.0	5/8 in; 3/8 in	UNF;BSP	Shore 80	Black
10020050	16.3	13.0	M18; 11/16 in	Metric;UNF	Shore 80	Black
10020067	16.3	25.0	-	-	Shore 80	Black
10360750	17.4	25.0	M18	Metric	Shore 80	Black
10020074	17.4	13.0	M18	Metric	Shore 80	Black
10020081	17.4	25.0	M18	Metric	Shore 80	Black
10112083	18.8	35.0	-	-	Shore 80	Black
10360767	18.8	13.0	M20; 3/4 in	Metric;UNF	Shore 80	Black
10020098	18.8	13.0	M20; 3/4 in	Metric;UNF	Shore 80	Black
10020104	18.8	25.0	-	-	Shore 80	Black
10020111	20.0	13.0	-	-	Shore 80	Black
10020128	20.0	25.0	-	-	Shore 80	Black
10020135	20.6	13.0	M22; 13/16 in; 1/2 in	Metric;UNF;BSP	Shore 80	Black
10020142	20.6	25.0	-	-	Shore 80	Black
10020159	22.0	25.0	7/8 in; 5/8 in	UNF;BSP	Shore 80	Black
10020166	23.8	25.0	-	-	Shore 80	Black
10020173	24.6	13.0	M25	Metric	Shore 80	Black
10020180	24.6	25.0	M25	Metric	Shore 80	Black
10360798	25.1	25.0	M26; 1 in	Metric;UNF	Shore 80	Black
10020197	25.1	25.0	M26; 1 in	Metric;UNF	Shore 80	Black
10020203	26.9	25.0	-	-	Shore 80	Black
10020210	28.6	25.0	M30; 1-1/8 in; 7/8 in	Metric;UNF;BSP	Shore 80	Black
10020227	28.6	38.0	M30; 1-1/8 in; 7/8 in	Metric;UNF;BSP	Shore 80	Black
10360811	31.2	38.0	M32; 1 1/4 in; 1 in	Metric;UNF;BSP	Shore 80	Black
10020234	31.2	38.0	M32; 1-1/4 in; 1 in	Metric;UNF;BSP	Shore 80	Black
10360828	34.9	25.0	M35; 1 3/8 in	Metric;UNF	Shore 80	Black
10020241	34.9	25.0	M35; 1-3/8 in	Metric;UNF	Shore 80	Black
10020258	34.9	38.0	M35; 1-3/8 in	Metric;UNF	Shore 80	Black
10360842	38.1	38.0	M39; 1 1/2 in	Metric;UNF	Shore 80	Black
10020265	38.1	38.0	M39; 1-1/2 in	Metric;UNF	Shore 80	Black
10020272	38.1	50.0	M39; 1-1/2 in	Metric;UNF	Shore 80	Black
10162927	40.8	38.0	1-5/8 in	UNF	Shore 80	Black
10020289	44.5	38.0	M45; 1-3/8 in	Metric;BSP	Shore 80	Black
10020296	44.5	50.0	M45; 1-3/8 in	Metric;BSP	Shore 80	Black
10020302	50.8	50.0	M45; 2 in	UNF	Shore 80	Black

NEW RANGES AVAILABLE IN **POST-CONSUMER RECYCLED MATERIAL**

DISCOVER MORE

At Essentra we are aiming to be the world's leading, responsible, hassle free supplier of essential industrial components. We are committed to supporting our customers to achieve their sustainability goals and objectives, by developing sustainable industrial component solutions. Our in-house manufacturing capabilities in Milan, Italy allow us to now produce over over 900 SKUs in Post Consumer Recycled material without compromise on quality.

POST-CONSUMER RECYCLED MATERIAL

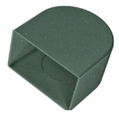
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FLUID PROTECTION


SRCALSAEPCR


SRQCFPCR


SRQCMPCR


SRTOPCR


SRTSFL2PCR

METAL FABRICATION FINISHING


SRILQPCR


SRILRPCR

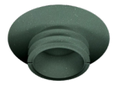

SRILTPCR


SRILTBPCR

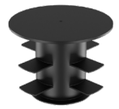

SRILTTPCR

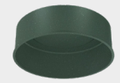
PIPE AND FLANGE PROTECTION


SRCFSTPCR


SRCXFRPCR


SRILUPCR


SRILUHPCR


SRTXTPCR

STORAGE AND TRANSIT PROTECTION


SRSTPCR


SRSTCPCR


SRSTCFPCR

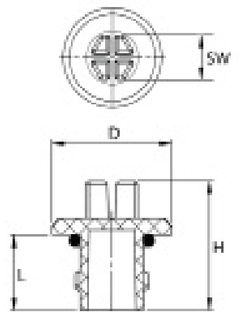

SRSTLLPCR


SRTFUPPCR

Threaded O-Ring Plugs

SR1125





Manufactured with a compressed flange lip and an O-ring, it protects threaded components and ensures a tight seal preventing contaminants such as dirt, dust, or liquids from entering. These plugs are compatible with UNF, Metric and BSP/Gas threads and can be installed with a spanner, screwdriver or by hand.

Material: HDPE
Colour: Yellow

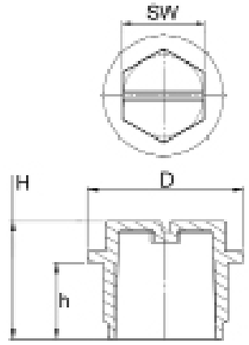
All dimensions in mm

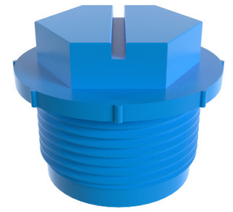
Part Number	D	H	L	SW	Thread Size	Thread Standard
10287040	16.0	17.2	10.0	7.0	1/8 in - 28	BSP/GAS
10287057	19.0	19.7	12.5	10.0	1/4 in - 19	BSP/GAS
10285862	27.0	21.9	13.5	15.0	1/2 in - 14	BSP/GAS
10285879	29.5	21.9	13.5	17.0	5/8 in - 14	BSP/GAS
10285886	32.0	21.9	13.5	19.0	3/4 in - 14	BSP/GAS
10285893	37.0	21.9	13.5	22.0	7/8 in - 14	BSP/GAS
10287071	40.0	23.6	15.0	24.0	1 in - 11	BSP/GAS
10287088	50.0	23.6	15.0	24.0	1 1/4 in - 11	BSP/GAS
10287095	56.0	25.0	15.0	30.0	1 1/2 in - 11	BSP/GAS
10287101	62.0	25.0	15.0	36.0	1 3/4 in - 11	BSP/GAS
10287118	68.0	25.0	15.0	36.0	2 in - 11	BSP/GAS
10286821	12.5	17.0	10.0	6.0	M8 x 1.0	Metric
10286838	14.5	17.2	10.0	7.0	M10 x 1.0	Metric
10286852	14.5	19.2	12.0	7.0	M10 x 1.5	Metric
10286845	17.0	17.2	10.0	10.0	M12 x 1.0	Metric
10286869	17.0	19.2	12.0	10.0	M12 x 1.5	Metric
10286876	22.0	20.4	12.0	10.0	M14 x 1.5	Metric
10285718	24.0	20.4	12.0	13.0	M16 x 1.5	Metric
10285725	24.0	20.4	12.0	13.0	M18 x 1.5	Metric
10285732	26.0	20.4	12.0	15.0	M20 x 1.5	Metric
10286883	28.0	20.4	12.0	15.0	M22 x 1.5	Metric
10285749	30.0	20.4	12.0	17.0	M24 x 1.5	Metric
10285756	32.0	20.4	12.0	19.0	M26 x 1.5	Metric
10286913	33.0	24.6	15.0	19.0	M27 x 2.0	Metric
10285763	38.0	20.6	12.0	22.0	M30 x 1.5	Metric
10285787	38.0	24.6	15.0	22.0	M30 x 2.0	Metric
10285770	40.0	20.6	12.0	24.0	M32 x 1.5	Metric
10285794	40.0	24.6	15.0	24.0	M33 x 2.0	Metric
10286890	45.0	20.6	12.0	24.0	M36 x 1.5	Metric
10285800	45.0	24.6	15.0	24.0	M36 x 2.0	Metric
10286906	48.0	20.6	12.0	24.0	M38 x 1.5	Metric
10286920	50.0	24.6	15.0	24.0	M42 x 2.0	Metric
10285817	52.0	24.6	15.0	30.0	M45 x 2.0	Metric
10286937	55.0	25.0	15.0	30.0	M48 x 2.0	Metric
10286944	60.0	25.0	15.0	30.0	M52 x 2.0	Metric
10286951	14.0	17.2	10.0	7.0	3/8 in - 24	UNF
10286968	16.0	19.7	12.5	10.0	7/16 in - 20	UNF
10286975	19.0	20.9	12.5	10.0	1/2 in - 20	UNF
10286982	21.0	20.9	12.5	10.0	9/16 in - 18	UNF
10285824	22.0	20.9	12.5	13.0	5/8 in - 18	UNF
10286999	27.0	21.9	13.5	13.0	3/4 in - 16	UNF
10287002	28.0	21.9	13.5	15.0	7/8 in - 14	UNF
10285831	31.0	22.1	13.5	17.0	1 in - 14	UNF
10285848	35.0	22.6	14.0	19.0	1 1/16 in - 12	UNF
10287019	38.0	22.6	14.0	22.0	1 3/16 in - 12	UNF
10285855	42.0	24.0	14.0	24.0	1 5/16 in - 12	UNF
10287026	50.0	24.0	14.0	24.0	1 5/8 in - 12	UNF
10287033	55.0	24.0	14.0	30.0	1 7/8 in - 12	UNF

Slottex Plugs

SR1117

It has a small protruding head style. Quick and easy to fit using a screwdriver, spanner, socket or allen key. Can be tightened manually or with a power tool. It is resistant to chemicals, moisture, and impact.





Material: HDPE
Colour: Blue

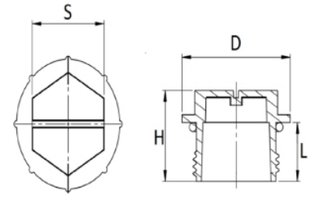
All dimensions in mm

Part Number	D	H	h	SW	Thread Size	Thread Standard
10148860	15.8	12.2	7.6	10.9	7/16 in - 20	UNF
10148877	17.3	13.7	9.1	12.7	1/2 in - 20	UNF
10148884	19.1	14.3	9.7	12.7	9/16 in - 18	UNF
10148891	20.6	13.5	8.9	14.2	5/8 in - 18	UNF
10148907	23.9	16.0	11.2	17.2	3/4 in - 16	UNF
10148914	26.9	18.8	12.7	19.0	7/8 in - 14	UNF
10148921	30.0	17.3	10.9	19.0	1 in - 14	UNF
10148853	33.3	22.8	16.4	22.1	1 1/16 in - 14	UNF

UNF Threaded Plugs

SR5762

Manufactured with a compressed flange lip and an O-ring, it protects threaded components and ensures a tight seal preventing contaminants such as dirt, dust, or liquids from entering. These plugs are compatible with UNF threads and can be installed with a spanner, hexagonal wrench, screwdriver or by hand. Recommended for strength and resilience, since it can tolerate temperatures ranging from -40˚C to +110˚C.





Material: PP
Colour: Yellow, Black

All dimensions in mm

Part Number	S	D	L	H	Thread Size	Thread Standard	Colour	Includes O-Ring
10149645	10.9	15.8	9.9	14.5	7/16 in - 20	UNF	Yellow	Yes
10149652	10.9	15.8	9.9	14.5	7/16 in - 20	UNF	Yellow	No
10149669	12.7	17.5	10.4	17.6	1/2-13 in	UNF	Black	Yes
10149676	12.7	17.5	10.4	17.6	1/2-13 in	UNF	Black	No
10149683	12.7	19.1	10.7	15.2	9/16 in - 18	UNF	Yellow	Yes
10149690	12.7	19.1	10.7	15.2	9/16 in - 18	UNF	Yellow	No
10149706	17.3	23.9	13.2	18.0	3/4 in - 16	UNF	Yellow	Yes
10149713	17.3	23.9	13.2	18.0	3/4 in - 16	UNF	Yellow	No
10149720	19.1	26.9	14.2	20.3	7/8 in - 14	UNF	Yellow	Yes
10149737	19.1	26.9	14.2	20.3	7/8 in - 14	UNF	Yellow	No
10149546	22.1	33.3	16.8	23.1	1 1/16 in - 12	UNF	Yellow	Yes

UNF Threaded Plugs

SR5762 (continued)

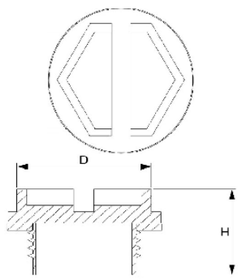
All dimensions in mm

Part Number	S	D	L	H	Thread Size	Thread Standard	Colour	Includes O-Ring
10149645	10.9	15.8	9.9	14.5	7/16 in - 20	UNF	Yellow	Yes
10149652	10.9	15.8	9.9	14.5	7/16 in - 20	UNF	Yellow	No
10149669	12.7	17.5	10.4	17.6	1/2-13 in	UNF	Black	Yes
10149676	12.7	17.5	10.4	17.6	1/2-13 in	UNF	Black	No
10149683	12.7	19.1	10.7	15.2	9/16 in - 18	UNF	Yellow	Yes
10149690	12.7	19.1	10.7	15.2	9/16 in - 18	UNF	Yellow	No
10149706	17.3	23.9	13.2	18.0	3/4 in - 16	UNF	Yellow	Yes
10149713	17.3	23.9	13.2	18.0	3/4 in - 16	UNF	Yellow	No
10149720	19.1	26.9	14.2	20.3	7/8 in - 14	UNF	Yellow	Yes
10149737	19.1	26.9	14.2	20.3	7/8 in - 14	UNF	Yellow	No
10149546	22.1	33.3	16.8	23.1	1 1/16 in - 12	UNF	Yellow	Yes
10149553	22.1	33.3	16.8	23.1	1 1/16 in - 12	UNF	Yellow	No
10149560	25.4	38.1	17.8	25.4	1 3/16 in - 12	UNF	Yellow	Yes
10149577	25.4	38.1	17.8	25.4	1 3/16 in - 12	UNF	Yellow	No
10149584	27.2	40.9	17.8	25.2	1 5/16 in - 12	UNF	Yellow	Yes
10149591	27.2	40.9	17.8	25.2	1 5/16 in - 12	UNF	Yellow	No
10149607	28.6	42.8	19.6	27.2	1 5/8 in - 12	UNF	Yellow	Yes
10149614	28.6	42.8	19.6	27.2	1 5/8 in - 12	UNF	Yellow	No
10149621	38.1	54.0	19.0	26.7	1 7/8 in - 12	UNF	Yellow	Yes
10149638	38.1	54.0	19.0	26.7	1 7/8 in - 12	UNF	Yellow	No

Threaded Plugs with Gasket

SRF0012





Designed to offer a secure, leak-proof seal in threaded openings. Features an incorporated gasket that improves sealing performance by preventing liquid or gas leaks. Heat resistant and compatible with BSP threads. Can be mounted with a screwdriver, hex key, or wrench. Can withstand temperatures ranging from -30˚C up to +90˚C.

Material: PA;TPE

Colour: White

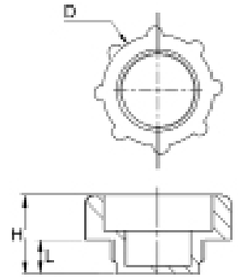
All dimensions in mm

Part Number	H	D	Thread Size	Thread Standard	Material
10106846	16.0	16.0	1/8 in	BSP;Gas	PA;TPE
10106853	18.0	21.0	1/4 in	BSP;Gas	PA;TPE
10106860	18.0	24.0	3/8 in	BSP;Gas	PA;TPE
10106877	20.0	28.0	1/2 in	BSP;Gas	PA;TPE
10106884	20.0	35.0	3/4 in	BSP;Gas	PA;TPE
10106891	20.0	44.0	1 in	BSP;Gas	PA;TPE
10106907	26.0	52.0	1-1/4 in	BSP;Gas	PA;TPE

Threaded Protection Plugs

SR1054

Protects BSP components from dirt, moisture, and corrosion. Precision threading provides a snug, leak-proof fit while preserving internal threads from debris and wear. Threaded design offers a secure and quick fitting, and removal. Suitable for hydraulic and pneumatic applications.





Material: LDPE

Colour: Red

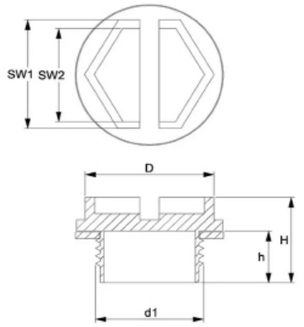
All dimensions in mm

Part Number	D	H	L	Thread Size	Thread Standard
10068526	17.0	10.5	4.5	1/4 - 19 in	BSP
10068540	21.0	12.3	6.3	3/8 - 19 in	BSP
10068557	27.0	12.8	6.8	1/2 - 14 in	BSP
1007139 7	28.0	15.6	9.6	5/8 - 14 in	BSP

Threaded Plugs with Gasket

SRTFTG

Designed to offer a secure, leak-proof seal in threaded openings. Features an incorporated gasket that improves sealing performance by preventing liquid or gas leaks. Heat resistant and compatible with GAS threads. Can be mounted with a screwdriver, hex key, or wrench. Can withstand temperatures ranging from -30˚C up to +90˚C.





Material: Nylon 6

Colour: Yellow

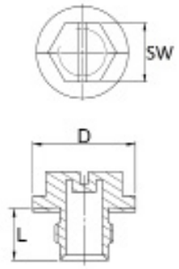
All dimensions in mm

Part Number	SW1	SW2	D	H	h	Thread Size	Thread Standard
20597467	12.0	9.0	16.0	15.5	8.0	1/8-28 in	GAS
20597474	13.0	10.0	19.0	17.5	10.0	1/4-19 in	GAS
20597481	15.0	12.0	22.0	17.5	10.0	3/8-19 in	GAS
20597498	19.0	16.0	27.0	19.5	12.0	1/2-14 in	GAS
20597504	24.0	21.0	32.0	19.5	12.0	3/4-14 in	GAS
20597511	30.0	27.0	40.0	22.5	15.0	1-11 in	GAS
20597375	9.0	6.0	14.5	16.5	9.0	M10 x 1.0	Metric
20597399	9.0	6.0	14.5	16.5	9.0	M12 x 1.0	Metric
20597382	10.0	7.0	17.0	16.5	9.0	M10 x 1.5	Metric
20597405	10.0	7.0	17.0	16.5	9.0	M12 x 1.5	Metric
20597412	13.0	10.0	19.0	17.5	10.0	M14 x 1.5	Metric
20597429	15.0	12.0	22.0	17.5	10.0	M16 x 1.5	Metric
20597436	17.0	14.0	24.0	17.5	10.0	M18 x 1.5	Metric
20597443	19.0	16.0	26.0	17.5	10.0	M20 x 1.5	Metric
20597450	10.0	18.0	28.0	17.5	10.0	M22 x 1.5	Metric

Threaded Protection Plugs - Wide Flange

SR5761





Features a wider flange design that keeps dirt, dust, or paint flakes away from the hole when removed. A nitrile gasket seals the plug to the mating surface, ensuring a watertight seal. Can withstand temperatures of -40˚C up to 110˚C.

Material: Nylon

Colour: Yellow

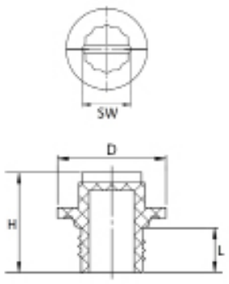
All dimensions in mm

Part Number	D	L	SW	Thread Size	Thread Standard
10149447	19.6	9.9	12.7	7/16 - 20 in	UNF
10149454	21.6	10.2	12.7	1/2 - 20 in	UNF
10149461	23.2	10.6	12.7	9/16 - 18 in	UNF
10149478	28.7	13.2	19.0	3/4 - 16 in	UNF
10149485	32.6	14.2	19.0	7/8 - 14 in	UNF
10149492	40.0	16.7	25.4	1 1/16 - 12 in	UNF
10149508	43.7	17.7	25.4	1 3/16 - 12 in	UNF
10149515	47.4	17.7	25.4	1 5/16 - 12 in	UNF
10149522	56.3	19.5	28.5	1 5/8 - 12 in	UNF
10149539	63.6	19.0	38.1	1 7/8 - 12 in	UNF

Threaded O-Ring Plugs

SR5760





Manufactured with a compressed flange lip. Protects threaded components and ensures a tight seal. Prevents contaminants, such as dirt, dust, or liquids from entering. Compatible with NPT threads. Can be installed with a spanner, screwdriver or by hand.

Material: HDPE

Colour: Red

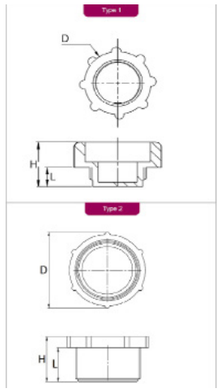
All dimensions in mm

Part Number	D	H	SW	L	Thread Size	Thread Standard
10310953	16.8	15.8	10.0	8.7	7/16 - 20 in	UNF
10149409	16.8	15.8	9.5	8.7	7/16-24 in	UNF
10149416	18.5	15.8	11.1	8.7	1/2 - 20 in	UNF
10149423	20.8	17.5	14.3	9.5	5/8 - 18 in	UNF
10310960	20.3	17.1	21.3	8.9	9/16 - 18 in	UNF
10310977	25.9	20.6	17.5	10.3	3/4 - 16 in	UNF
10310984	29.4	19.1	20.6	11.9	7/8 - 14 in	UNF
10149430	31.7	20.6	22.2	12.7	1 - 14 in	UNF
10310939	36.8	22.9	25.1	15.0	1 1/16 - 12 in	UNF
10149379	38.1	23.7	28.6	15.0	1 3/16 - 12 in	UNF
10310946	44.2	23.7	31.8	15.0	1 5/16 - 12 in	UNF
10149386	54.7	23.7	38.1	15.0	1 5/8 - 12 in	UNF
10149393	55.5	23.7	41.3	15.0	1 7/8 - 12 in	UNF

Threaded Protection Plugs

SR1002

This range of Threaded Protection Plugs includes plugs that protect Metric, BSP/ Gas, and UNF/JIC threaded components against dirt, moisture, and corrosion. Their threaded design ensures a secure fit. It is easy to grasp by the head for quick application and removal. Suitable for hydraulic, and pneumatic applications.





Material: LDPE

Colour: Red

All dimensions in mm

Part Number	H	D	L	Thread Size	Thread Standard	Type
20598051	12.5	16.2	6.5	1/4 in	BSP	1
20598068	12.0	20.7	5.5	3/8 in	BSP	1
20598075	14.6	15.3	10.4	M10	Metric	1
20598082	17.2	18.5	9.5	M14 x 2.0	Metric	1
20598099	12.0	20.7	5.5	M16 x 1.5	Metric	1
20598105	18.3	24.4	13.7	M18 x 2.5	Metric	1
20598112	18.2	26.3	14.0	M20 x 2.0	Metric	1
20598129	18.2	26.3	14.0	M20 x 2.5	Metric	1
20598136	16.1	17.2	10.1	7/16-20 in	UNF/JIC	1
10071663	14.7	16.4	4.2	1/8 in - 18	BSP/GAS	2
10071472	12.8	18.8	6.5	1/4 in - 19	BSP/GAS	2
10072981	12.0	22.2	5.5	3/8 in - 19	BSP/GAS	2
10071489	17.0	28.0	10.7	1/2 in - 14	BSP/GAS	2
10071199	32.3	31.3	13.9	5/8 in - 14	BSP/GAS	2
10071946	28.0	32.3	11.0	3/4 in - 14	BSP/GAS	2
10082386	31.6	38.0	13.5	7/8 in - 14	BSP/GAS	2
10072158	27.7	39.8	10.8	1 in - 11	BSP/GAS	2
10071038	19.4	49.5	15.0	1 1/4 in - 11	BSP/GAS	2
10081822	27.7	55.2	10.8	1 1/2 in - 11	BSP/GAS	2
10071137	28.2	73.7	10.7	2 in - 11	BSP/GAS	2
10070482	27.8	105.0	11.3	3 in - 11	BSP/GAS	2
10082959	14.3	12.3	9.5	M8 x 1.0	Metric	2
10082966	14.6	15.3	10.4	M10 x 1.0	Metric	2
10082980	16.3	16.7	8.7	M12 x 1.5	Metric	2
10082973	16.7	18.5	10.7	M12 x 1.0	Metric	2
10082997	17.2	18.5	9.5	M14 x 1.5	Metric	2
10083000	17.2	22.0	13.5	M16 x 1.5	Metric	2
10071021	18.2	23.5	13.5	M18 x 1.5	Metric	2
10083017	18.1	26.3	14.0	M20 x 1.5	Metric	2
10068847	18.2	28.2	13.7	M22 x 1.5	Metric	2
10083024	18.5	31.3	13.8	M24 x 1.5	Metric	2
10083031	18.5	31.3	14.0	M25 x 1.5	Metric	2
10083048	18.7	32.7	13.5	M26 x 1.5	Metric	2
10083055	21.5	63.7	15.5	M52 x 1.5	Metric	2
10071779	23.5	13.7	9.5	3/8 in - 24	UNF/JIC	2
10071151	19.4	14.5	7.4	5/16 in - 18	UNF/JIC	2
10071847	19.7	14.8	7.4	5/16 in - 24	UNF/JIC	2
10072011	27.1	17.4	11.0	7/16 in - 20	UNF/JIC	2
10083062	27.1	17.4	7.1	7/16 in - 24	UNF/JIC	2
10071786	15.3	18.5	10.5	1/2 in - 20	UNF/JIC	2
10083079	22.6	18.9	9.0	9/16 in - 24	UNF/JIC	2
10087558	24.8	20.7	10.0	5/8 in - 24	UNF/JIC	2
10072837	24.8	21.0	10.0	5/8 in - 18	UNF/JIC	2
10071694	26.1	22.6	10.7	9/16 in - 18	UNF/JIC	2
10086742	31.6	25.6	13.5	11/16 in - 16	UNF/JIC	2
10086933	31.6	26.7	13.5	13/16 in - 16	UNF/JIC	2
10071465	32.5	27.0	13.8	3/4 in - 16	UNF/JIC	2
10070543	32.1	28.8	13.6	7/8 in - 14	UNF/JIC	2
10086735	31.0	32.0	13.2	1 in - 14	UNF/JIC	2
10084618	32.0	33.3	13.7	1 1/16 in - 14	UNF/JIC	2
10071045	32.2	33.4	13.8	1 1/16 in - 12	UNF/JIC	2

Threaded Protection Plugs

SR1002 (continued)

All dimensions in mm

Part Number	H	D	L	Thread Size	Thread Standard	Type
10082409	31.8	36.8	13.5	1 3/16 in - 12	UNF/JIC	2
10071700	27.3	39.0	16.0	1 5/16 in - 12	UNF/JIC	2
10082485	30.2	50.6	12.9	1 5/8 in - 12	UNF/JIC	2
10082492	39.2	58.4	16.7	1 7/8 in - 12	UNF/JIC	2
10083086	35.6	73.6	15.0	2 1/2 in - 12	UNF/JIC	2

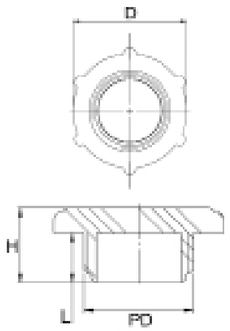
Threaded Protection Plugs - Quick Fit

SR1009



Material: LDPE

Colour: Red



Protects threaded components against dirt, moisture and corrosion. Its threaded design ensures a secure fit and is easy to grasp by the head for quick fit application and removal. Suitable for hydraulic, and pneumatic applications.

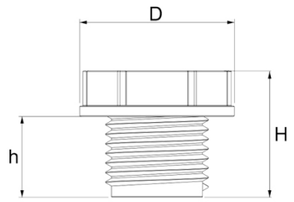
All dimensions in mm

Part Number	D	H	PD	L	Thread Size	Thread Standard
10068618	20.5	9.2	19.0	6.0	1/4 in - 19	BSP/GAS
10068625	24.1	9.6	19.0	6.2	3/8 in - 19	BSP/GAS
10068694	30.2	9.2	14.0	6.0	5/8 in - 14	BSP/GAS
10068649	30.4	9.0	14.0	6.1	1/2 in - 14	BSP/GAS
10085691	33.2	12.5	14.0	6.8	3/4 in - 14	BSP/GAS
10068717	34.0	9.1	14.0	6.1	3/4 in - 14	BSP/GAS
10068724	40.2	9.0	11.0	5.7	1 in - 11	BSP/GAS
10085707	49.5	18.7	11.0	12.9	1 1/4 in - 11	BSP/GAS
10085653	21.5	12.5	1.5	8.0	M14 x 1.5	Metric
10085660	23.6	12.0	1.5	8.0	M16 x 1.5	Metric
10092279	29.5	13.0	1.5	8.0	M20 x 1.5	Metric
10085615	39.9	14.5	2.0	9.5	M30 x 2.0	Metric
10085677	45.6	16.7	2.0	10.5	M36 x 2.0	Metric
10085639	57.0	18.5	2.0	12.5	M45 x 2.0	Metric
10085561	64.7	21.5	2.0	15.6	M42 x 2.0	Metric
10085684	65.9	21.3	2.0	15.4	M52 x 2.0	Metric
10068755	18.5	9.0	20.0	5.9	7/16 in - 20	UNF/JIC
10068762	20.6	9.1	20.0	5.9	1/2 in - 20	UNF/JIC
10068779	21.4	9.0	18.0	5.9	9/16 in - 18	UNF/JIC
10068809	26.7	9.3	16.0	5.9	3/4 in - 16	UNF/JIC
10068816	29.8	9.2	14.0	6.2	7/8 in - 14	UNF/JIC
10072998	33.9	9.0	12.0	5.9	1 1/16 in - 12	UNF/JIC
10073087	40.3	9.4	12.0	6.0	1 5/16 in - 12	UNF/JIC

Threaded Plugs with Gasket

SRTFUGP

Designed to offer a secure, leak-proof seal in threaded openings, with a flat washer that forms a watertight seal and prevents liquid or gas leaks. Heat resistant and compatible with GAS threads. Can be mounted with a screwdriver, hex key, or wrench. Can withstand temperatures ranging from -30˚C up to 90˚C.





Material: LDPE-PIR + NEOPRENE

Colour: Red

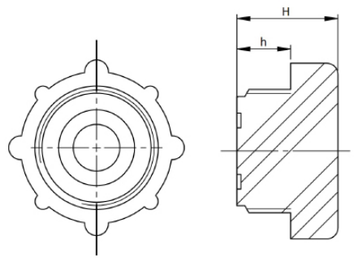
All dimensions in mm

Part Number	D	H	h	Gas	Metric
20597641	12.3	14.3	9.5	-	M8
20597658	15.3	14.6	10.4	-	M10
20597528	16.4	10.5	4.2	1/8	-
20597672	16.7	16.3	8.7	-	M12
20597665	18.5	16.7	10.7	-	M12
20597689	18.5	17.2	9.5	-	M14
20597535	18.8	12.8	6.5	1/4	-
20597696	22.0	17.2	12.5	-	M16
20597542	22.9	12.0	5.5	3/8	-
20597702	24.4	18.3	13.7	-	M18
20597719	26.3	18.2	14.0	-	M20
20597726	26.3	18.2	14.0	-	M20
20597559	28.0	17.3	10.3	1/2	-
20597733	28.2	18.3	13.7	-	M22
20597566	31.3	18.4	13.9	5/8	-
20597740	31.3	18.5	13.8	-	M24
20597757	31.3	18.5	14.0	-	M25
20597573	32.3	17.0	11.0	3/4	-
20597764	32.7	18.7	13.8	-	M26
20597580	38.0	-	13.5	7/8	-
20597597	39.8	16.9	10.8	1	-
20597603	49.9	20.9	15.0	1 1/4	-
20597610	55.2	16.9	10.8	1 1/2	-
20597627	73.7	17.5	10.7	2	-
20597634	105.0	-	11.3	3	-

Anti-Vibration Plugs - LDPE

SR6112

Designed to reduce vibrations and noise in mechanical systems, with a notched thread design that prevents loosening, while maintaining a secure hold against the tube collar. Ideal for BSP hydraulic fittings. The transparent colour allows for easy O-ring inspection.





Material: LDPE

Colour: Transparent

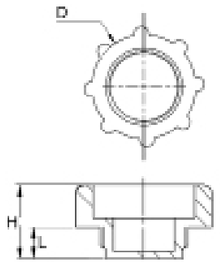
All dimensions in mm

Part Number	H	h	Thread Size	Thread Standard
10074657	11.0	5.0	1/4 - 19 in	BSP
10074664	12.8	6.8	3/8 - 19 in	BSP
10074688	13.3	7.3	1/2 - 14 in	BSP
10074671	16.5	10.5	5/8 - 14 in	BSP
10074695	15.6	9.6	3/4 - 14 in	BSP

Threaded Protection Plugs

SR1054





Protects BSP components from dirt, moisture, and corrosion. Precision threading provides a snug, leak-proof fit while preserving internal threads from debris and wear. Threaded design offers a secure and quick fitting, and removal. Suitable for hydraulic and pneumatic applications.

Material: LDPE - PIR

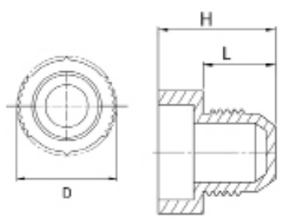
Colour: Red

Part Number	D	H	L	Thread Size	Thread Standard
10068526	17.0	10.5	4.5	1/4 - 19 in	BSP
10068540	21.0	12.3	6.3	3/8 - 19 in	BSP
10068557	27.0	12.8	6.8	1/2 - 14 in	BSP
10071397	28.0	15.6	9.6	5/8 - 14 in	BSP

Threaded Protection Plugs - UNF Threads

SR1077





Designed to keep dirt, dust, and debris out of UNF/JIC threaded ports or fittings while they are stored, handled, and transported. Features a knurled head for easy use and is suitable for sealing 37 degree flare fittings.

Material: LDPE

Colour: Red

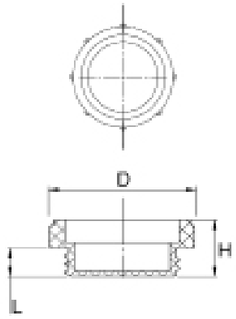
All dimensions in mm

Part Number	D	H	L	Thread Size	Thread Standard
10186312	13.9	17.0	10.7	5/16-24 in	UNF/JIC
10186169	17.2	20.0	13.7	1/2-20 in	UNF/JIC
10186152	17.2	20.5	14.1	7/16-20 in	UNF/JIC
10186176	20.4	19.0	12.6	9/16-18 in	UNF/JIC
10186183	20.8	20.9	14.5	5/8-18 in	UNF/JIC
10186213	21.7	20.6	12.7	1 1/16-12 in	UNF/JIC
10186190	24.1	25.1	18.6	3/4-16 in	UNF/JIC
10186206	28.0	27.6	21.1	7/8-14 in	UNF/JIC
10186237	40.9	29.8	23.5	1-5/16-12 in	UNF/JIC

NPT Thread Plugs

SR5759

Used to protect NPT threads from impurities and moisture when handling and storing. Features a knurled head design, which makes it easier to install or remove by hand. Can withstand temperatures from -40°C up to +110°C.





Material: HDPE

Colour: Red

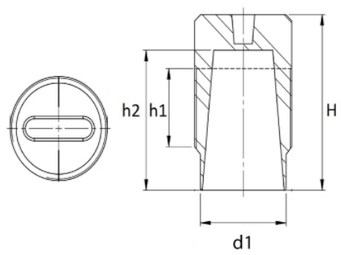
All dimensions in mm

Part Number	D	H	L	Thread Size	Thread Standard
10316467	18.4	12.7	5.7	1/4 in	NPT
10316481	22.9	12.7	5.7	3/8 in	NPT
10316450	28.5	12.7	6.4	1/2 in	NPT
10163887	33.0	12.7	6.4	3/4 in	NPT
10316474	39.8	12.7	6.4	1 in	NPT

Blasting Plug

SRF0013

Threaded and designed for masking an internal thread during blasting and wet paint applications. This screw in-and-out plug provides a minimal shadow and has a screw-in slot for easy installation and removal. Can withstand temperatures ranging from -30˚C to +50˚C.





Material: LDPE

Colour: Red

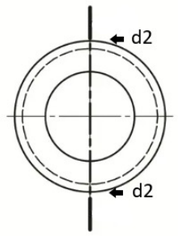
All dimensions in mm

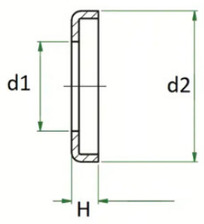
Part Number	d1	H	H1	h2	Thread Size	Thread Standard
10106457	14.1	27.0	12.0	21.5	M16	Metric

Hose Washer Caps

SR5758







Designed to be applied to the ends of hoses and pipes to prevent them from slipping over fittings. Helps protect against dust, dirt, UV rays and other contaminants.

Material: TPE, LDPE

Colour: Black, Yellow

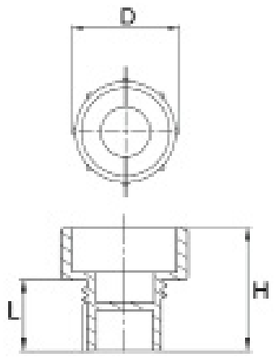
All dimensions in mm

Part Number	d1	d2	H	Colour	Material
10178461	8.1	15.0	4.4	Black	TPE
10178454	8.1	15.0	4.4	Yellow	LDPE
10178485	11.3	19.3	4.4	Black	TPE
10178478	11.3	19.3	4.4	Yellow	LDPE
10178386	14.6	22.1	4.4	Black	TPE
10178379	14.6	22.1	4.4	Yellow	LDPE
10178409	17.8	26.4	4.4	Black	TPE
10178393	17.8	26.4	4.4	Yellow	LDPE
10178423	21	29.6	4.4	Black	TPE
10178416	21	29.6	4.4	Yellow	LDPE
10178447	26.7	33.0	4.4	Black	TPE
10178430	26.7	33.0	4.4	Yellow	LDPE

Threaded Protection Plugs - UNF Threads

SRF0029





Designed to keep dirt, dust, and debris out of UNF/JIC Ermeto screw connections while they are stored, handled, and transported. Can be applied or removed by hand, hex wrench, or screwdriver thanks to its easy to grip head.

Material: HDPE

Colour: Yellow

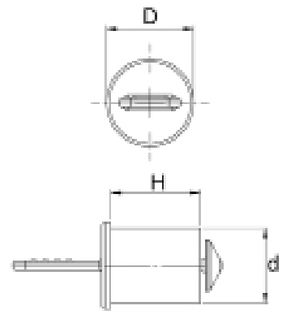
All dimensions in mm

Part Number	D	L	H	Thread Size	Thread Standard
10145722	17.0	9.5	16.5	7/16 x 20 in	UNF;JIC
10145739	18.0	12.0	18.0	1/2 in x 20	UNF;JIC
10145746	20.0	12.0	18.5	9/16-18 in	UNF;JIC
10145784	23.0	14.0	20.5	11/16 x 16	UNF;JIC
10145838	27.0	14.0	21.0	13/16 x 16 in	UNF;JIC
10145876	33.0	11.0	17.5	1 in x 12	UNF;JIC

Fluid Absorption Plugs

SR1004

Designed to absorb surplus fluid residue to avoid leaking on the part and equipment. It is easily applied and removed. Suitable for Metric/Imperial threads.





Material: PP;Bi-Component Fibre

Colour: Yellow

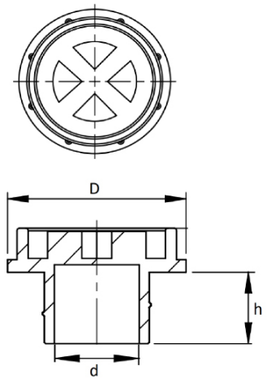
All dimensions in mm

Part Number	D	d	h	Metric	UNF	BSP
10214466	10.5	8.5	15.0	M10 x 1.5	3/8 x 24	1/8 x 28
10214473	12.5	10.5	15.0	M12 x 1.5	-	-
10214480	14.5	11.5	15.0	-	-	1/4 x 19
10214978	14.5	12.5	20.0	M14x1.5	9/16 x 18	-
10214497	14.5	12.5	25.0	M14 x 1.5	9/16 x 18	-
10214503	17.0	14.5	15.0	M16 x 1.5	5/8 x 18	-
10214510	17.0	14.5	25.0	M16 x 1.5	5/8 x 18	-
10214534	17.0	15.2	25.0	-	-	3/8 x 19
10607015	19.0	17.0	15.0	M18 x 1.5	-	-
10214527	19.0	17.0	25.0	M18 x 1.5	-	-
10214961	20.0	18.0	20.0	-	-	-
10214541	20.0	18.5	25.0	M20 x 1.5	-	1/2 x 14
10214558	23.0	20.8	25.0	M22 x 1.5	-	5/8 x 14
10214565	27.0	24.6	25.0	-	11/16 x 12	3/4 x 14
10214572	33.0	30.5	35.0	-	-	1 x 11

Snap Fit Plugs

SRTFUP

Push fit plugs that fit into a thread to provide a secure seal against moisture, corrosion. The cross head allows removal with a tool to twist the part out easily if required.





Material: LDPE

Colour: Red

All dimensions in mm

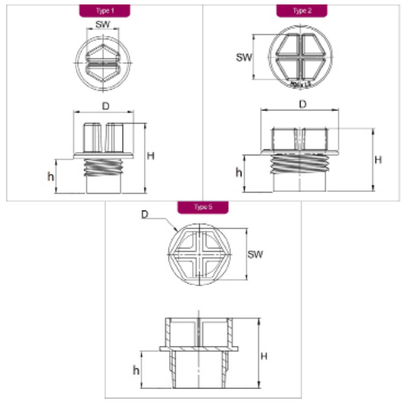
Part Number	D	h	Thread Sizes	Thread Standard
20573300	14.3	5.7	1/8 in	GAS
20573317	17.6	8.2	1/4 in	GAS
20573324	21.7	8.0	3/8 in	GAS
20573331	26.0	9.4	1/2 in	GAS
20573348	27.5	9.8	5/8 in	GAS
20573355	31.6	11.0	3/4 in	GAS
20573362	37.5	12.8	1 in	GAS
20573386	49.5	10.2	1 1/4 in	GAS
20573379	55.0	12.7	1 1/2 in	GAS

Part Number	D	h	Thread Sizes	Thread Standard
20573393	67.8	11.0	2 in	GAS
20573430	18.8	5.0	M14	Metric
20573447	24.0	7.1	M18	Metric
20573454	31.8	12.1	M24	Metric
20573461	37.5	12.0	M39	Metric
20573409	15.8	6.0	7/16 in	UNF
20573416	24.0	7.2	11/16 in	UNF
20573423	31.6	11.0	1 1/16 in	UNF

Slottex Plugs

SR1005



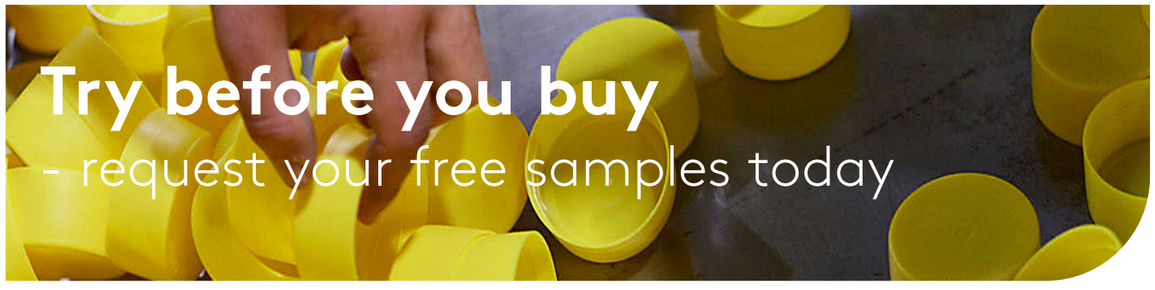


It has a smaller protruding head style. Quick and easy to install using a screwdriver, spanner, socket, or hex key. Can be tightened manually or with a power tool. It is resistant to chemicals, moisture, and impact.

Material: HDPE
Colour: Yellow

All dimensions in mm

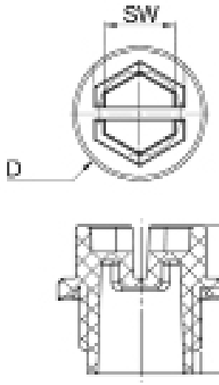
Part Number	SW	D	H	h	Thread Size	Thread Standard	Type
10075005	9.0	14.0	16.2	9.0	1/8 in - 28	BSP/GAS	1
20597832	7.0	16.0	17.2	10.0	1/8-29 in	BSP/GAS	2
10075012	13.0	19.0	16.2	9.0	1/4 in - 19	BSP/GAS	2
20597849	10.0	19.0	19.7	12.5	1/4-20 in	BSP/GAS	2
10075029	15.0	21.0	17.2	10.0	3/8 in - 19	BSP/GAS	2
20597856	13.0	22.0	20.9	12.5	3/8-20 in	BSP/GAS	2
10075036	19.0	26.0	20.2	12.0	1/2 in - 14	BSP/GAS	2
20597863	15.0	27.0	21.9	13.5	1/2-15 in	BSP/GAS	2
10075043	24.0	32.0	20.2	12.0	3/4 in - 14	BSP/GAS	2
20597870	19.0	32.0	21.9	13.5	3/4-15 in	BSP/GAS	2
10075050	30.0	40.0	20.2	12.0	1 in - 11	BSP/GAS	2
20597887	24.0	40.0	23.6	15.0	1-12 in	BSP/GAS	2
10075067	36.0	49.0	20.2	12.0	1 1/4 I - 11	BSP/GAS	2
20597894	24.0	50.0	23.6	15.0	1-1/4-12 in	BSP/GAS	2
20597900	41.0	56.0	25.0	15.0	1-1/2-12 in	BSP/GAS	2
20597917	36.0	68.0	25.0	15.0	2-12 in	BSP/GAS	2
10074923	7.0	12.0	14.2	7.0	M8 x 1.0	Metric	1
20597924	6.0	12.5	17.0	10.0	M8 x 2.0	Metric	2
10074930	9.0	14.0	13.2	6.0	M10 x 1.0	Metric	1
20597931	12.0	14.0	16.0	9.0	M10 x 1.0	Metric	2
10074947	10.0	16.0	16.2	9.0	M12 x 1.0	Metric	1
10074954	10.0	16.0	16.2	9.0	M12 x 1.5	Metric	1
10074992	19.0	16.0	20.2	12.0	M20 x 1.5	Metric	2
20597948	7.0	16.0	17.2	10.0	M10 x 1.6	Metric	2
20597955	10.0	17.0	17.2	10.0	M12 x 2.0	Metric	2
20597962	10.0	17.0	17.2	10.0	M12 x 1.6	Metric	2
10074961	13.0	19.0	16.2	9.0	M14 x 1.5	Metric	2
10122150	16.0	19.0	17.0	9.0	M14 x 1.0	Metric	5
20597979	10.0	19.0	19.2	12.0	M14 x 1.6	Metric	2
10074978	15.0	21.0	17.2	10.0	M16 x 1.5	Metric	2
20597986	13.0	22.0	20.4	12.0	M16 x 1.6	Metric	2
10074985	17.0	24.0	18.2	10.0	M18 x 1.5	Metric	2
20597993	20.0	24.0	19.0	10.0	M18 x 1.6	Metric	2
20598006	15.0	26.0	20.4	12.0	M20 x 1.6	Metric	2



Sealing Slottex Plugs

SR1007

Features a double sealing ring that ensures a secure closure, while the unique head shape prevents fluid buildup. It is quick and easy to install using a screwdriver, spanner, socket, or hex key. Can be tightened manually or with a power tool.





Material: Nylon 6
Colour: Yellow

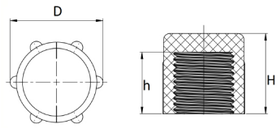
All dimensions in mm

Part Number	SW	D	H	h	Thread Size	Thread Standard
10074848	9.0	16.0	15.5	8.0	1/8-29 in	BSP/GAS
10074794	10.0	19.0	17.5	10.0	1/4-19 in	BSP/GAS
10074800	12.0	22.0	17.5	10.0	3/8-20 in	BSP/GAS
10074817	16.0	27.0	19.5	12.0	1/2-15 in	BSP/GAS
10262450	19.0	29.5	19.5	12.0	5/8 in - 14	BSP/GAS
10074824	21.0	32.0	19.5	12.0	3/4-15 in	BSP/GAS
10074831	27.0	40.0	22.5	15.0	1-12 in	BSP/GAS
10253847	33.0	50.0	22.5	15.0	1 1/4 in - 11	BSP/GAS
10262467	37.0	56.0	24.0	15.0	1 1/2 in - 11	BSP/GAS
10262474	51.0	68.0	24.0	15.0	2 in - 11	BSP/GAS
10253809	4.0	12.5	15.5	8.0	M8 x 1.0	Metric
10253816	6.0	14.5	16.5	9.0	M10 x 1.0	Metric
10262276	6.0	14.5	16.5	9.0	M10 x 1.5	Metric
10262269	7.0	17.0	16.5	9.0	M12 x 1.0	Metric
10253823	7.0	17.0	16.5	9.0	M12 x 1.5	Metric
10074756	10.0	19.0	17.5	10.0	M14 x 1.6	Metric
10074763	12.0	22.0	17.5	9.3	M16 x 1.6	Metric
10074770	14.0	24.0	17.5	9.0	M18 x 1.6	Metric
10253830	16.0	26.0	17.5	10.0	M20 x 1.5	Metric
10074787	18.0	28.0	17.5	10.0	M22 x 1.6	Metric
10262283	21.0	30.0	17.5	10.0	M24 x 1.5	Metric
10262290	21.0	32.5	21.0	12.0	M26 x 1.5	Metric
10262306	21.0	33.0	20.5	12.0	M27 x 1.5	Metric
10262375	21.0	33.0	22.0	13.5	M27 x 2.0	Metric
10262313	21.0	34.0	20.5	12.0	M28 x 1.5	Metric
10262320	21.0	38.0	20.5	12.0	M30 x 1.5	Metric
10262382	21.0	38.0	22.0	13.5	M30 x 2.0	Metric
10262337	21.0	40.0	20.5	12.0	M32 x 1.5	Metric
10262399	21.0	40.0	22.0	13.5	M33 x 2.0	Metric
10262344	21.0	45.0	20.5	12.0	M36 x 1.5	Metric
10262405	21.0	45.0	22.0	13.5	M36 x 2.0	Metric
10262351	21.0	48.0	20.5	12.0	M38 x 1.5	Metric
10262412	27.0	50.0	22.0	13.5	M42 x 2.0	Metric
10262368	27.0	52.0	21.5	12.0	M45 x 1.5	Metric
10262429	27.0	52.0	22.0	13.5	M45 x 2.0	Metric
10262436	27.0	55.0	23.0	13.5	M48 x 2.0	Metric
10262443	27.0	60.0	23.0	13.5	M52 x 2.0	Metric
10262085	6.0	16.0	17.5	10.0	3/8 in - 24	UNF
10262092	7.0	17.0	17.5	10.0	7/16 in - 20	UNF
10262108	10.0	19.0	17.5	10.0	1/2 in - 20	UNF
10262115	10.0	20.5	17.5	10.0	9/16 in - 18	UNF
10262122	12.0	22.0	17.5	10.0	5/8 in - 18	UNF
10262139	16.0	26.0	17.5	10.0	3/4 in - 16	UNF
10262146	18.0	28.5	19.5	12.0	7/8 in - 14	UNF
10262153	21.0	31.5	19.5	12.0	1 in - 14	UNF
10262160	21.0	33.0	19.5	12.0	1 1/16 in - 12	UNF
10262177	27.0	40.0	22.5	15.0	1 5/16 in - 12	UNF
10262184	33.0	47.5	22.5	15.0	1 5/8 in - 12	UNF
10262191	33.0	54.0	22.5	15.0	1 7/8 in - 12	UNF

Threaded Protection Caps

SR1018





Designed to protect UNF/JIC, BSP/GAS or Metric threaded components from dirt, corrosion, and moisture during storage, transportation, or production. The threaded cap design features rolling threads that enable easy application and keep securely in place. Widely utilised in sectors such as automobiles, hydraulics, and fluid power.

Material: LDPE - PIR

Colour: Natural, Red

All dimensions in mm

Part Number	D	H	h	Thread Size	Thread Standard	Colour
10070673	11.8	12.0	6.5	1/8-28 in	BSP/GAS	Red
10071441	14.8	11.0	8.0	1/4-19 in	BSP/GAS	Red
10068663	18.7	11.3	7.4	3/8-19 in	BSP/GAS	Red
10069165	23.2	13.5	7.0	1/2-14 in	BSP/GAS	Red
10079867	25.4	15.7	10.0	5/8-14 in	BSP/GAS	Red
10069615	29.4	17.7	11.2	3/4-14 in	BSP/GAS	Red
10072943	32.4	19.5	12.5	7/8-14 in	BSP/GAS	Red
10069561	36.0	19.0	14.5	1-11 in	BSP/GAS	Red
10069011	44.4	19.8	13.0	1-1/4-11 in	BSP/GAS	Red
10070956	50.3	20.5	14.0	1-1/2-11 in	BSP/GAS	Red
10072936	61.9	21.0	15.0	2-11 in	BSP/GAS	Red
10125908	71.5	25.0	23.0	2-1/4 in	BSP/GAS	Red
10087404	77.9	27.6	19.0	2-1/2-11 in	BSP/GAS	Red
10083468	9.9	10.0	7.0	M8 x 1	Metric	Red
10083475	11.9	10.0	7.5	M10 x 1	Metric	Red
10083482	13.8	12.0	9.5	M12 x 1	Metric	Red
10083499	14.0	12.0	9.5	M12 x 1.5	Metric	Red
10139585	15.5	8.0	7.0	M12 x 1.5	Metric	Natural
10083505	15.9	12.0	9.5	M14 x 1.5	Metric	Red
10085936	16.0	20.6	9.2	M14 x 1.5	Metric	Red
10083512	17.9	12.0	9.5	M16 x 1.5	Metric	Red
10085943	18.0	21.0	9.0	M16 x 1.5	Metric	Red
10083529	19.7	14.0	9.5	M18 x 1.5	Metric	Red
10083536	21.9	14.0	9.5	M20 x 1.5	Metric	Red
10083543	24.3	13.8	11.5	M22 x 1.5	Metric	Red
10087022	24.4	24.5	17.5	M22 x 1.5	Metric	Red
10083550	26.2	14.0	11.5	M24 x 1.5	Metric	Red
10083567	27.2	14.0	11.5	M25 x 1.5	Metric	Red
10083574	28.3	14.0	11.5	M26 x 1.5	Metric	Red
10087565	32.0	14.0	12.4	M28 x 1.5	Metric	Red
10083581	34.0	14.0	11.5	M30 x 2	Metric	Red
10083598	38.8	16.0	13.5	M36 x 2	Metric	Red
10083604	44.5	16.0	13.5	M42 x 2	Metric	Red
10083611	54.7	16.0	13.5	M52 x 2	Metric	Red
10069950	11.0	8.3	4.0	3/8-24 in	UNF/JIC	Red
10070550	13.3	12.9	8.0	7/16-20 in	UNF/JIC	Red
10085950	13.3	13.7	7.8	7/16-24 in	UNF/JIC	Red
10071274	14.5	13.5	9.5	1/2-20 in	UNF/JIC	Red
10073957	16.5	13.5	9.5	9/16-18 in	UNF/JIC	Red
10071670	18.2	15.6	7.5	5/8-18 in	UNF/JIC	Red
10087046	21.7	13.8	9.5	3/4-16 in	UNF/JIC	Red
10086919	23.0	15.3	9.3	13/16-16 in	UNF/JIC	Red
10125762	24.5	24.5	17.5	11/16 in	UNF/JIC	Red
10075081	24.9	20.2	14.4	7/8-14 in	UNF/JIC	Red
10083352	25.3	20.0	14.0	7/8-18 in	UNF/JIC	Red
10086926	27.6	17.2	12.0	1-14 in	UNF/JIC	Red
10071748	29.4	19.0	11.0	1-1/16-12 in	UNF/JIC	Red
10069004	32.7	19.1	13.0	1-3/16-12 in	UNF/JIC	Red
10068946	36.4	22.2	14.5	1-5/16-12 in	UNF/JIC	Red

Threaded Protection Caps

SR1018 (continued)

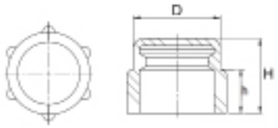
All dimensions in mm

Part Number	D	H	h	Thread Size	Thread Standard	Colour
10085967	37.4	24.5	10.5	1-3/8-12 in	UNF/JIC	Red
10069073	38.9	21.7	15.2	1-7/16-12 in	UNF/JIC	Red
10074268	44.8	22.0	14.0	1-5/8-12 in	UNF/JIC	Red
10082546	50.3	25.0	15.0	1-7/8-12 in	UNF/JIC	Red

Push Fit End Caps

SR1161

Fits snugly over the ends of pipes, tubes, and fittings. Provides a reliable barrier against dirt, moisture, and damage during storage, handling, or transit. Features fewer thread forms than other caps. Push-fit design enables quick and easy installation, and removal without using tools.





Material: LDPE

Colour: Red

All dimensions in mm

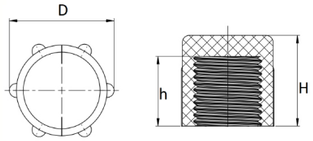
Part Number	D	H	h	Thread Size	Thread Standard
10256053	14.0	12.0	7.5	M12 x 1.5	Metric
10256060	16.0	12.0	7.5	M14 x 1.5	Metric
10256077	18.0	12.0	7.5	M16 x 1.5	Metric
10256084	18.0	21.0	6.5	M16 x 1.5	Metric
10256091	20.0	14.0	9.5	M18 x 1.5	Metric
10256107	22.0	14.0	9.5	M20 x 1.5	Metric

Part Number	D	H	h	Thread Size	Thread Standard
10256114	24.5	14.0	9.5	M22 x 1.5	Metric
10256121	26.5	14.0	9.5	M24 x 1.5	Metric
10256138	28.5	14.0	9.5	M26 x 1.5	Metric
10256145	32.0	14.0	9.5	M28 x 1.5	Metric
10256152	34.0	14.0	9.0	M30 x 2.0	Metric

Threaded Protection Caps

SRF0014





Protects UNF/JIC and BSP/GAS threaded components from dirt, corrosion, and moisture during storage, shipping, or manufacturing. Designed with a long profile to provide additional threading turns to components while increasing safety. It can withstand temperatures ranging from -30°C to +80°C.

Material: HDPE

Colour: Yellow

All dimensions in mm

Part Number	D	h	H	Thread Size	Thread Standard
10107461	15.0	15.0	17.5	1/8 in	BSP/GAS
10107478	17.5	18.5	21.0	1/4 in	BSP/GAS
10107935	21.0	21.0	23.0	0.6 x 19 in	BSP/GAS
10107485	22.0	20.5	23.0	3/8 in	BSP/GAS
10107492	27.0	23.0	25.0	1/2 in	BSP/GAS
10107508	27.5	30.0	32.0	1/2 in	BSP/GAS
10107515	29.5	23.0	25.0	5/8 in	BSP/GAS
10107522	33.0	26.0	28.0	3/4 in	BSP/GAS
10107539	37.0	26.0	28.0	7/8 in	BSP/GAS
10107546	40.0	26.5	28.0	1 in	BSP/GAS
10107553	49.0	26.0	28.0	1-1/4 in	BSP/GAS
10107560	54.0	26.5	28.5	1-1/2 in	BSP/GAS
10107591	8.0	13.0	14.0	3/16 in	UNF/JIC
10107577	11.0	15.0	17.0	1/4 in	UNF/JIC
10107584	13.5	17.0	19.5	5/16 in	UNF/JIC
10107607	15.0	17.0	19.0	3/8 in	UNF/JIC
10107614	17.0	18.0	22.0	7/16 in	UNF/JIC
10107621	19.0	19.5	22.0	1/2 in	UNF/JIC
10107638	19.0	17.0	18.5	1/2 in	UNF/JIC
10107645	21.0	21.5	24.0	9/16 in	UNF/JIC
10107652	21.5	21.0	23.0	5/8 in	UNF/JIC
10107669	24.0	23.0	25.0	1-1/16 in	UNF/JIC
10107676	26.0	23.0	25.0	3/4 in	UNF/JIC
10107683	28.0	26.0	27.5	13/16 in	UNF/JIC
10107690	29.0	26.5	28.0	7/8 in	UNF/JIC
10107706	32.0	25.5	28.0	1 in	UNF/JIC
10107720	34.0	25.0	28.0	1-1/16 in	UNF/JIC
10107713	34.0	26.0	28.0	1-1/16 in	UNF/JIC
10107737	37.0	25.0	27.0	13/16 in	UNF/JIC
10107744	40.0	26.5	28.0	1-5/16 in	UNF/JIC
10107751	42.0	26.5	28.0	1-3/8 in	UNF/JIC
10107768	45.0	26.0	28.0	1-1/2 in	UNF/JIC
10107775	48.0	26.0	28.0	1-5/8 in	UNF/JIC
10107782	51.0	26.0	28.0	1-3/4 in	UNF/JIC
10107799	55.0	26.5	28.5	1-7/8 in	UNF/JIC

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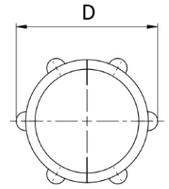
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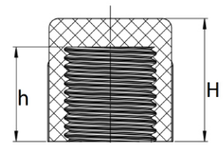
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Threaded Protection Caps

SRF0015

Protect UNF/JIC, Metric, and BSP/GAS threaded components, commonly found on pipelines, from dirt, corrosion, and moisture while storing, assembling, painting, or manufacturing. Designed with a low profile for usage in the plumbing and mechanical industries. It can resist temperatures ranging from -30˚C to +80˚C.







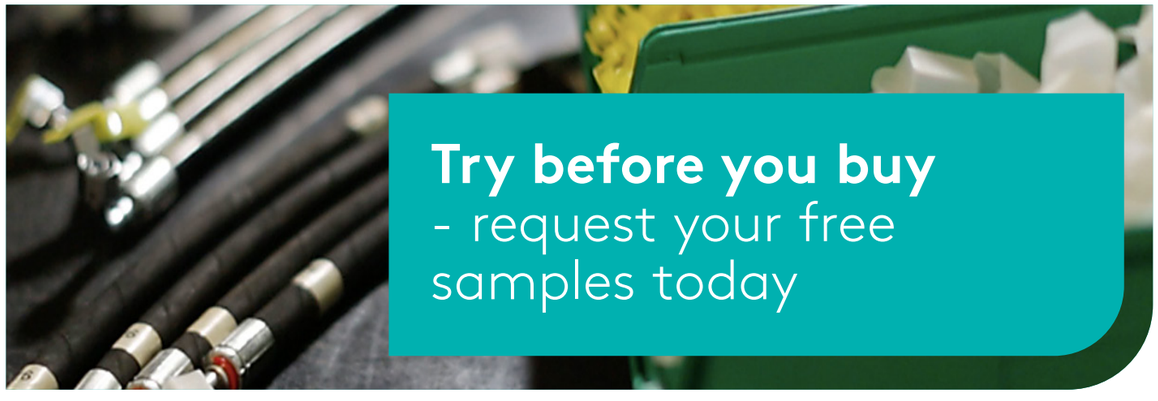
Material: HDPE

Colour: Yellow

All dimensions in mm

Part Number	D	h	H	Thread Size	Thread Standard
10107331	15.0	10.0	13.0	1/8-28 in	BSP/GAS
10107348	19.0	11.0	12.5	1/4-19 in	BSP/GAS
10107355	23.0	11.5	12.5	3/8-19 in	BSP/GAS
10107362	27.0	12.0	13.5	1/2-14 in	BSP/GAS
10107379	29.0	12.5	14.0	5/8-14 in	BSP/GAS
10107386	34.0	14.5	15.0	3/4-14 in	BSP/GAS
10107393	38.0	15.5	17.0	7/8-14 in	BSP/GAS
10107409	40.0	18.0	20.0	1-11 in	BSP/GAS
10107423	48.0	16.0	18.0	1-1/4-11 in	BSP/GAS
10107416	49.0	23.5	25.0	1-1/4-11 in	BSP/GAS
10107430	55.0	27.0	28.0	1-1/2-11 in	BSP/GAS
10107447	59.0	26.0	27.5	1-3/4-11 in	BSP/GAS
10107454	67.0	26.5	28.5	2-11 in	BSP/GAS
10106983	12.0	8.0	10.0	M8 x 1.0	Metric
10107010	15.0	10.0	12.0	M10 x 1.0	Metric
10107027	17.0	10.5	12.5	M12 x 1.0	Metric
10107034	17.5	10.5	12.5	M12 x 1.5	Metric
10107041	19.0	10.5	13.0	M14 x 1.5	Metric
10107058	22.0	8.1	11.0	M16 x 1.0	Metric
10107065	22.0	11.0	12.5	M16 x 1.5	Metric
10107072	24.5	10.5	13.0	M18 x 1.5	Metric
10107089	26.0	11.0	13.5	M20 x 1.5	Metric
10107096	28.0	12.0	14.0	M22 x 1.5	Metric
10107102	29.5	12.0	13.5	M24 x 1.5	Metric
10107119	31.0	12.0	13.5	M25 x 1.5	Metric
10107126	33.0	12.5	14.5	M26 x 1.5	Metric
10107133	34.0	13.0	15.0	M27 x 1.5	Metric
10107256	34.0	13.0	14.5	M27 x 2.0	Metric
10107140	35.5	13.0	15.2	M29 x 1.5	Metric
10107157	36.0	13.0	15.0	M30 x 1.5	Metric

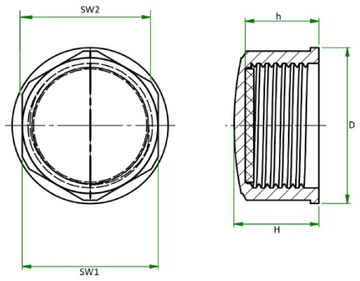
Part Number	D	h	H	Thread Size	Thread Standard
10107263	36.0	13.0	15.0	M30 x 2.0	Metric
10107270	36.0	30.0	31.5	M30 x 2.0	Metric
10107164	39.0	13.0	15.0	M32 x 1.5	Metric
10107287	42.0	15.0	17.0	M36 x 2.0	Metric
10107171	42.5	14.5	16.0	M36 x 1.5	Metric
10107188	44.0	15.0	17.0	M38 x 1.5	Metric
10107195	46.0	15.0	17.0	M40 x 1.5	Metric
10107294	46.2	15.5	16.7	M40 x 2.0	Metric
10107300	48.0	15.0	16.5	M42 x 2.0	Metric
10107317	51.0	15.0	16.5	M45 x 2.0	Metric
10107201	52.0	16.0	18.0	M45 x 1.5	Metric
10107218	57.0	17.0	18.5	M50 x 1.5	Metric
10107324	58.0	17.0	19.0	M52 x 2.0	Metric
10107225	59.0	17.0	19.0	M52 x 1.5	Metric
10107232	61.0	17.0	18.5	M55 x 1.5	Metric
10107249	69.0	17.0	19.0	M62 x 1.5	Metric
10107805	20.0	12.5	14.5	1/2-20 in	UNF/JIC
10107829	21.0	16.5	18.0	5/8-18 in	UNF/JIC
10107812	21.0	13.0	15.0	9/16-18 in	UNF/JIC
10107843	23.0	8.5	10.0	11/16-16 in	UNF/JIC
10107836	24.0	16.5	19.0	11/16-16 in	UNF/JIC
10107867	25.0	17.0	19.0	3/4-16 in	UNF/JIC
10107850	27.0	20.0	22.0	13/16-16 in	UNF/JIC
10107874	29.0	18.0	20.0	7/8-14 in	UNF/JIC
10107881	30.0	20.0	22.0	15/16-16 in	UNF/JIC
10107898	32.0	21.0	23.0	1-1/16-12 in	UNF/JIC
10107904	36.5	21.0	23.0	1-3/16-12 in	UNF/JIC
10107911	41.0	14.0	16.0	1-3/8-12 in	UNF/JIC



Threaded Sealing Caps

SR1126





Material: HDPE
Colour: Yellow, Red

Featuring an interior neoprene rubber seal disc to ensure a tight seal and prevent leakage on internal threads. Manual tightening is suggested, but the cap can also be fitted or removed using a wrench or socket spanner with low torque. The tough HDPE material reduces the likelihood of shearing and protects UNF, Metric and BSP/Gas threaded components.

All dimensions in mm

Part Number	D	SW1	SW2	H	h	Thread Size	Thread Standard	Colour
10404270	32.0	28.0	30.7	17.0	15.0	3/4 in	BSP/JIC	Red
10263204	14.0	12.0	13.2	13.0	11.0	1/8-28 in	BSP/JIC	Yellow
10263211	17.5	15.0	16.5	15.0	13.0	1/4-19 in	BSP/JIC	Yellow
10263228	22.0	19.0	20.8	15.0	13.0	3/8-19 in	BSP/JIC	Yellow
10263235	27.0	24.0	26.0	17.0	15.0	1/2-14 in	BSP/JIC	Yellow
10263242	29.0	25.0	27.4	17.0	15.0	5/8-14 in	BSP/JIC	Yellow
10337141	32.0	28.0	30.7	17.0	15.0	3/4-14 in	BSP/JIC	Yellow
10263259	36.0	32.0	35.1	17.0	15.0	7/8-14 in	BSP/JIC	Yellow
10263266	41.0	36.0	39.5	19.0	17.0	1-11 in	BSP/JIC	Yellow
10263273	51.0	45.0	49.4	19.0	17.0	1-1/4-11 in	BSP/JIC	Yellow
10263280	56.0	50.0	54.8	19.5	17.0	1-1/2-11 in	BSP/JIC	Yellow
10263297	71.0	63.0	69.1	19.5	17.0	2-11 in	BSP/JIC	Yellow
10263303	80.0	70.0	76.8	19.5	17.0	2-1/4-11 in	BSP/JIC	Yellow
10263310	90.0	80.0	87.7	19.5	17.0	2-1/2-11 in	BSP/JIC	Yellow
10262801	12.0	10.0	11.0	13.0	11.0	M8 x 1	Metric	Yellow
10262818	14.2	12.0	13.2	13.0	11.0	M10 x 1	Metric	Yellow
10262825	16.5	14.0	15.4	13.0	11.0	M12 x 1	Metric	Yellow
10262832	16.5	14.0	15.4	15.0	13.0	M12 x 1.5	Metric	Yellow
10262849	18.5	16.0	17.5	15.0	13.0	M14 x 1.5	Metric	Yellow
10262856	21.0	18.0	19.7	15.0	13.0	M16 x 1.5	Metric	Yellow
10262863	23.0	20.0	21.9	15.0	13.0	M18 x 1.5	Metric	Yellow
10262870	25.0	22.0	24.1	15.0	13.0	M20 x 1.5	Metric	Yellow
10262887	27.5	24.0	26.3	15.0	13.0	M22 x 1.5	Metric	Yellow
10262894	30.0	26.0	28.5	15.0	13.0	M24 x 1.5	Metric	Yellow
10262900	31.0	27.0	29.6	15.0	13.0	M25 x 1.5	Metric	Yellow
10262917	32.0	28.0	30.7	15.0	13.0	M26 x 1.5	Metric	Yellow
10262924	34.0	30.0	32.9	15.0	13.0	M28 x 1.5	Metric	Yellow
10262931	36.5	32.0	35.1	15.0	13.0	M30 x 1.5	Metric	Yellow
10262948	36.5	32.0	35.1	17.0	15.0	M30 x 2	Metric	Yellow
10262955	44.5	39.0	42.8	16.0	14.0	M36 x 1.5	Metric	Yellow
10262962	44.5	39.0	42.8	18.0	16.0	M36 x 2	Metric	Yellow
10262979	51.0	45.0	49.4	18.5	16.0	M42 x 2	Metric	Yellow
10262986	54.5	48.0	52.6	16.5	14.0	M45 x 1.5	Metric	Yellow
10262993	54.5	48.0	52.6	18.5	16.0	M45 x 2	Metric	Yellow
10263006	62.0	55.0	60.3	18.5	16.0	M52 x 2	Metric	Yellow
10263013	10.0	8.0	8.8	13.5	11.5	1/4-28 in	UNF/GAS	Yellow
10263020	13.0	11.0	12.1	14.5	12.5	3/8-24 in	UNF/GAS	Yellow
10263037	15.5	13.0	14.3	14.5	12.5	7/16-24 in	UNF/GAS	Yellow
10337134	15.5	13.0	14.3	15.0	16.5	7/16-20 in	UNF/GAS	Yellow
10263044	17.5	15.0	16.5	15.0	13.0	1/2-20 in	UNF/GAS	Yellow
10263051	18.5	16.0	17.5	15.5	13.5	9/16-18 in	UNF/GAS	Yellow
10263068	21.0	18.0	19.7	15.5	13.5	5/8-18 in	UNF/GAS	Yellow
10263082	26.5	23.0	25.2	16.5	14.5	13/16-16 in	UNF/GAS	Yellow
10263105	27.5	24.0	26.3	17.5	15.5	7/8-14 in	UNF/GAS	Yellow
10263099	27.5	24.0	26.3	15.5	13.5	7/8-18 in	UNF/GAS	Yellow
10263112	31.0	27.0	29.6	17.5	15.5	1-14 in	UNF/GAS	Yellow
10263129	34.5	30.0	32.9	18.5	16.5	1-1/16-12 in	UNF/GAS	Yellow
10263136	36.5	32.0	35.1	18.5	16.5	1-3/16-12 in	UNF/GAS	Yellow

Threaded Sealing Caps

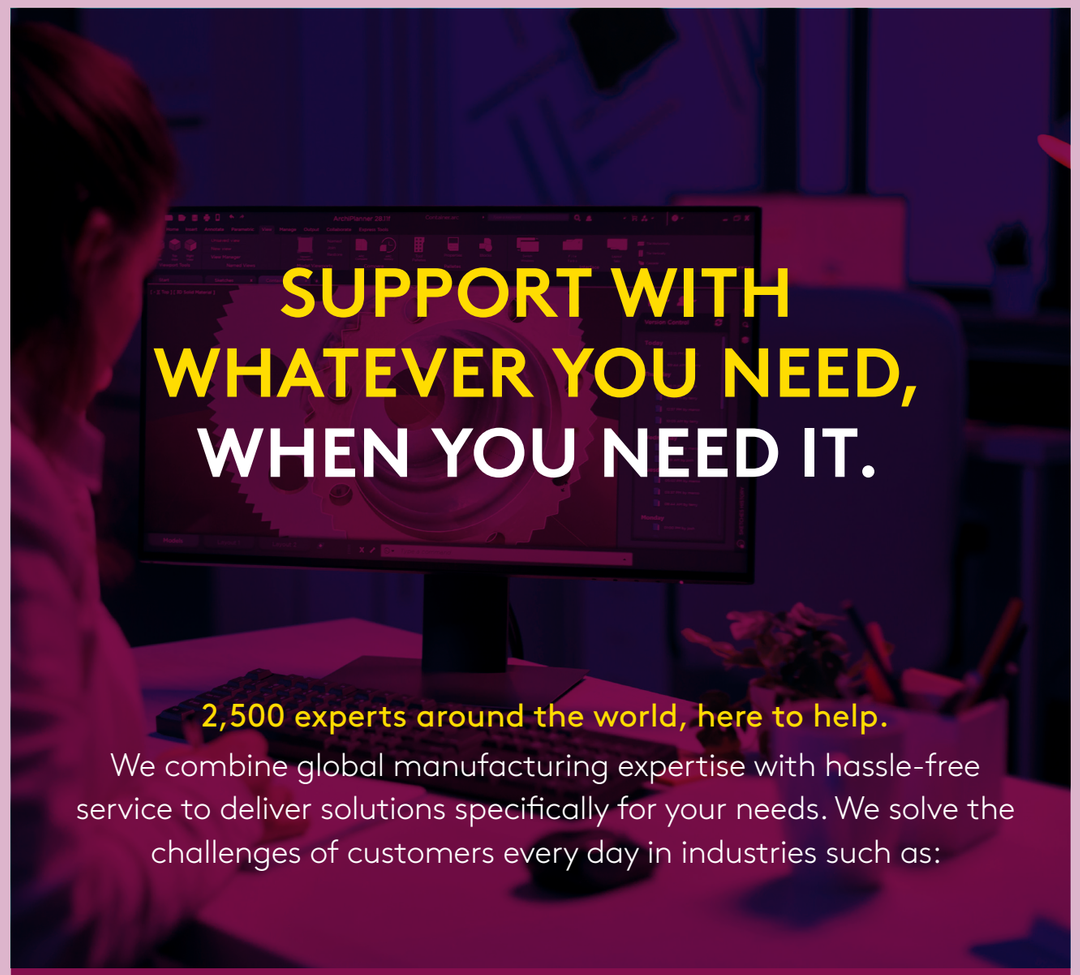
SR1126 (continued)

All dimensions in mm

Part Number	D	SW1	SW2	H	h	Thread Size	Thread Standard	Colour
10263143	41.0	36.0	39.5	18.5	16.5	1-5/16-12 in	UNF/GAS	Yellow
10263150	43.0	38.0	41.7	18.5	16.5	1-3/8-12 in	UNF/GAS	Yellow
10263167	45.5	40.0	43.9	18.5	16.5	1-7/16-12 in	UNF/GAS	Yellow
10263174	51.0	45.0	49.4	19.0	16.5	1-5/8-12 in	UNF/GAS	Yellow
10263181	54.5	48.0	52.6	17.0	14.5	1-3/4-12 in	UNF/GAS	Yellow
10263198	59.0	52.0	57.0	19.0	16.5	1-7/8-12 in	UNF/GAS	Yellow
10434987	15.5	13.0	14.3	15.0	13.0	7/16 in	UNF/GAS	Yellow



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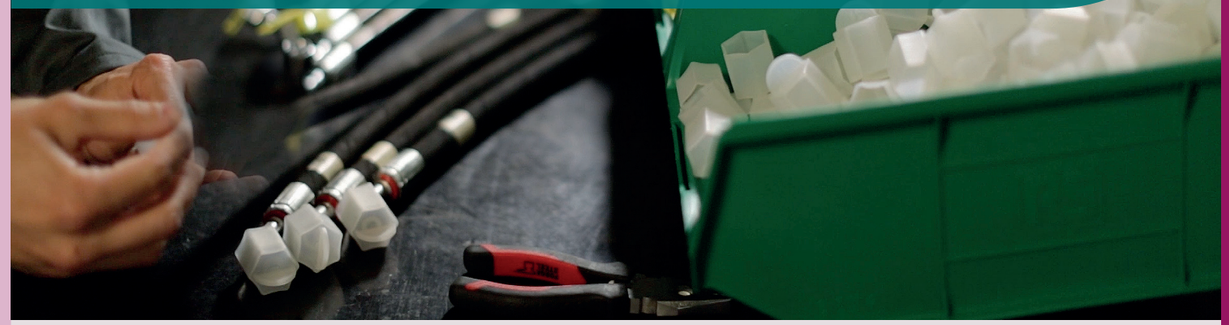
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- **Agriculture**
- **Many emerging industries**

HYDRAULIC AND PNEUMATIC PROTECTION





SPIRALGUARD®
PAGE 102



HOSE PROTECTION
PAGE 104



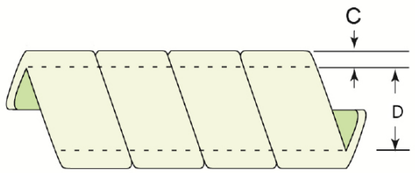
SPECIALIST HYDRAULIC CAPS AND PLUGS
PAGE 108

CUSTOM SOLUTIONS AVAILABLE

Spiral guard® FRAS

SR1081





Designed to safeguard hydraulic, pneumatic, and electrical hoses from crushing, wear, and abrasion. Cut from extruded hose with a strong material memory, providing optimal protection for hydraulic hoses. Has a working temperature range of -65˚C up to +100˚C, it ensures reliable performance in various conditions.

Material: HDPE

Colour: Grey, Black

All dimensions in mm

Part Number	Maximum Wrapping Diameter	Minimum Wrapping Diameter	Inside Diameter (in)	C	1 Wire	2 Wire	Multi Spiral	Dash Siz	Colour
10170557	17.0	13.0	1/4	2.3	Yes	Yes	No	-4	Black
10170571	22.0	16.0	1/4	2.5	No	Yes	No	-4	Black
10170588	28.0	22.0	1/2	2.8	Yes	Yes	Yes	-8	Black
10170601	33.0	27.0	5/8	3.5	Yes	Yes	Yes	-10	Black
10170618	44.0	33.0	1	4.3	Yes	Yes	Yes	-16	Black
10170625	65.0	44.0	1 1/4	4.3	Yes	Yes	Yes	-20	Black
10170649	90.0	65.0	2	6.0	Yes	Yes	Yes	-32	Black
10170663	150.0	80.0	-	7.0	Yes	Yes	Yes	-32	Grey



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Masking expertise: selecting the right materials for your application

Masking is a critical stage in production and finishing, from powder coating and e-coating to anodising, plating, blasting and wet painting. As a global manufacturer of high-performance masking solutions, we engineer materials that deliver reliability, clean results and process efficiency.

Ultimately, success depends on selecting the right material for your temperature demands, chemical exposure and process conditions, which all influence performance. To ensure the perfect fit, we recommend requesting free samples so you can test the caps and plugs that you're interested in in your actual operating environment.

The following application guide will help you choose the ideal masking solution for your processes:

Application	Silicone	Polyimide Tape	Silicone Tape	Glass Cloth Tape	EPDM	High-Temp Vinyl	TPR	Paper	Polyester	High-Temp Crepe
Feature	Premium; reuseable	Premium; excellent solvent	Self bonding; perfect for irregular shapes	Durable; for blasting or thick coatings	Costs around 30% less than silicone	Low cost; not reuseable	Light-weight	Low cost; recyclable	No shrinkage	Special high-temp formula
Powder Coating	✓	✓	✓	✓	✓	✓	✓	✓	✓	
E-Coating	✓	✓	✓	✓	✓	✓	✓		✓	
Anodising	✓	✓	✓		✓	✓	✓		✓	
Plating	✓	✓	✓		✓	✓	✓		✓	
Wet Paint	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Blasting	✓			✓	✓		✓			
Max Temp	+316°C +600°F	+260°C +500°F	+260°C +500°F	+260°C +500°F	+218°C +425°F	+218°C +425°F	+210°C +410°F	+205°C +400°F	+205°C +400°F	+149°C +300°F

We offer **free CAD downloads** and **free samples** on our standard range, helping you validate fit, temperature resistance and performance before committing to production quantities. Contact us for further information. Our experts are ready to help you choose the ideal masking solution for your process.

FREE CADs

FREE SAMPLES

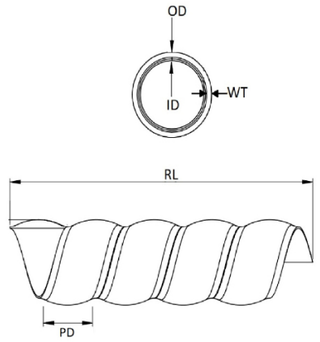
EXPERT ADVICE

>2 BILLION PARTS IN STOCK

Spiral Wrap

SR1084





Designed to safeguard hydraulic, pneumatic, and electrical hoses from crushing, wear, and abrasion. Made of a lightweight material that may be cut with scissors, while also extending the life of the hose. Cuts down on costly maintenance, downtime, and operator safety problems. Has a working temperature range of -40˚C up to +105˚C, ensuring reliable performance in various conditions.

Material: PP

Colour: Black

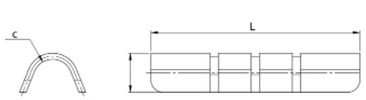
All dimensions in mm

Part Number	ID	OD	RL	WT	PD
10203767	12.0	15.0	20.0	1.5	12.0
10203774	16.0	18.0	20.0	2.0	15.0
10203781	20.0	25.0	20.0	2.5	18.0
10203798	25.0	29.0	20.0	2.5	21.0
10203804	32.0	37.0	20.0	3.0	23.0
10203811	42.0	47.0	20.0	3.5	25.5
10203828	50.0	55.0	20.0	3.5	27.0
10203835	74.0	70.0	20.0	4.4	29.0
10203842	88.0	95.0	20.0	4.9	31.0

Hose Protector

SR6000





Protects against impact, wear, and abrasion produced by point-of-contact wear on abrasive surfaces. Features moulded grooves for cable ties. It includes moulded grooves for attaching cable ties and is easy to apply and remove. The material is highly durable and is commonly used to protect hydraulic hoses, fuel and oil lines, brake systems, wiring harnesses, and battery cables.

Material: PVC

Colour: Yellow, Black, Orange

All dimensions in mm

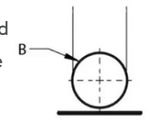
Part Number	L	C	Colour
10308202	101.6	3.9	Black
10308226	152.4	3.9	Black
10308257	203.2	3.9	Black
10308271	254.0	3.9	Black
10308295	304.8	3.9	Black
10308288	304.8	3.9	Orange

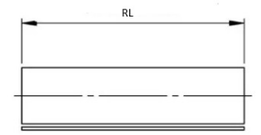
Part Number	L	C	Colour
10308240	203.2	3.9	Orange
10308301	304.8	3.9	Yellow
10308233	152.4	3.9	Yellow
10308196	101.6	3.9	Orange
10308219	152.4	3.9	Orange
10308264	203.2	3.9	Yellow

Hose and Cable Protection Sleeves

SR1082

Durable coverings designed to protect hoses from heat, abrasion, burst, and temperatures between -40°C to +130°C. Approved by the US Mine Safety and Health Administration (MSHA). The covering can be branded with your company logo and part numbers details if required.







Material: Nylon

Colour: Black

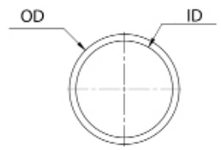
All dimensions in mm

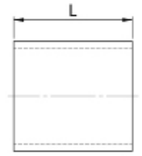
Part Number	B (m	RL (M)
10336922	17.0	50.0
10336939	20.0	50.0
10336946	23.0	50.0
10336953	24.9	50.0
10336960	26.9	50.0
10336977	31.0	50.0
10336984	36.0	50.0
10336991	39.9	50.0
10337004	44.0	50.0
10337011	47.0	50.0
10337028	55.0	50.0
10337035	60.0	50.0
10337042	73.0	50.0

Aluminium Ring

SR1098

Used to reinforce and seal a textile sleeve on a hose by crimping it. Protects against wear, pressure, and corrosion, preventing hose damage or leaks. Commonly used in industries such as hydraulics, automotive, and agriculture.







Material: Aluminium

Colour: Aluminium

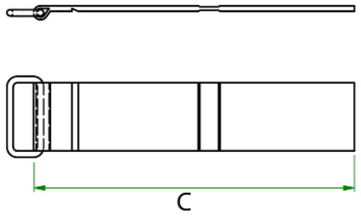
All dimensions in mm

Part Number	ID	OD	L
20440152	17.0	20.0	27.0
20440169	22.0	25.0	27.0
20440176	27.0	30.0	27.0
20440183	32.0	35.0	27.0
20440190	36.0	40.0	27.0
20440206	39.0	45.0	30.0
20440213	46.0	50.0	27.0

Standard and Hanging Cinch Straps

SR1099





Have a hook and loop strap design that firmly holds hoses in place while enabling them to expand and contract as pressure fluctuates. It is sturdy and offers a secure, adjustable, and simple fastening option. There are two alternatives available: one lightweight and one heavy-duty, made of Ballistic Cordura Polyamide and ultrasonically welded to hook and loop material.

Material: Nylon Woven Hook & Loop;Nickel Plated Steel, Nylon Woven Hook & Loop;Delrin
Colour: Black

All dimensions in mm

Part Number	C	Material	Type
10175675	100.0	Nylon Woven Hook & Loop;Nickel Plated Steel	Hanging, Heavy Duty
10175699	200.0	Nylon Woven Hook & Loop;Nickel Plated Steel	Hanging, Heavy Duty
10175620	300.0	Nylon Woven Hook & Loop;Nickel Plated Steel	Hanging, Heavy Duty
10175644	406.0	Nylon Woven Hook & Loop;Nickel Plated Steel	Hanging, Heavy Duty
10175651	508.0	Nylon Woven Hook & Loop;Nickel Plated Steel	Hanging, Heavy Duty
10175668	100.0	Nylon Woven Hook & Loop;Nickel Plated Steel	Hanging, Standard
10175682	200.0	Nylon Woven Hook & Loop;Nickel Plated Steel	Hanging, Standard
10175613	300.0	Nylon Woven Hook & Loop;Nickel Plated Steel	Hanging, Standard
10175637	406.0	Nylon Woven Hook & Loop;Nickel Plated Steel	Hanging, Standard
10175514	100.0	Nylon Woven Hook & Loop;Delrin	Heavy Duty
10175538	200.0	Nylon Woven Hook & Loop;Delrin	Heavy Duty
10175460	300.0	Nylon Woven Hook & Loop;Delrin	Heavy Duty
10175484	406.0	Nylon Woven Hook & Loop;Delrin	Heavy Duty
10175507	100.0	Nylon Woven Hook & Loop;Delrin	Standard
10175521	200.0	Nylon Woven Hook & Loop;Delrin	Standard
10175453	300.0	Nylon Woven Hook & Loop;Delrin	Standard
10175477	406.0	Nylon Woven Hook & Loop;Delrin	Standard
10175491	508.0	Nylon Woven Hook & Loop;Delrin	Standard



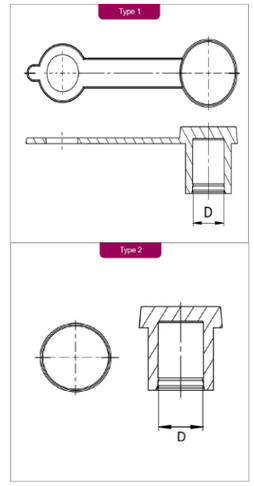
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Grease Nipple Caps

SRPITPE

Designed to be attached to the base and protect grease nipples from dirt and contaminants. It is an economical solution for use in the automotive and construction industries. The cap is knurled for easy gripping and has a retaining washer to keep it in place.





Material: TPE
Colour: Black

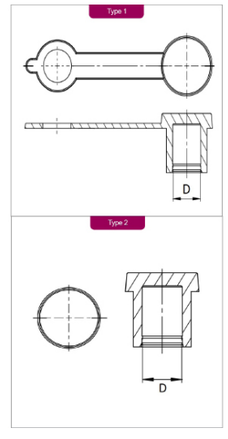
All dimensions in mm

Part Number	D	Type
20571511	6.0	2
20571528	6.0	1

Grease Nipple Caps

SRPI

Designed to be attached to the base and protect grease nipples from dirt and contaminants. Economical solution for use in the automotive and construction industries. The cap is knurled for easy gripping and has a retaining washer to keep it in place.





Material: LDPE
Colour: Red

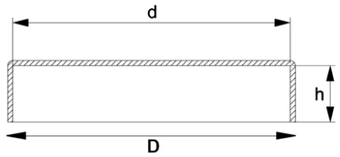
All dimensions in mm

Part Number	D	Type
20571498	6.0	2
20571504	6.0	1

SAE Butt Weld Covers

SRF0004





Designed to protect split-flange coupling surfaces. Offers protection from damage, contamination, and moisture during storage, handling and transportation. Suitable for applications with SAE PSI values of 3000 and 6000.Can withstand temperatures ranging from -30°C up to +50°C.

Material: LDPE

Colour: Red

All dimensions in mm

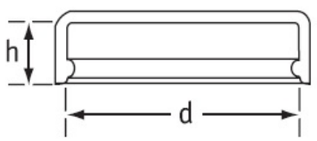
Part Number	PSI	d	D	h
10100288	3000	30.3	30.3	9.4
10100295	3000	38.0	38.0	9.4
10494400	3000	44.5	44.5	10.7
10100318	3000	50.7	50.7	10.7
10100325	3000	60.3	60.3	10.7
10100332	3000	71.5	71.5	12.2
10100349	6000	31.8	31.8	10.4

Part Number	PSI	d	D	h
10100356	6000	41.3	41.3	11.5
10100363	6000	47.6	47.6	12.1
10100370	6000	54.0	54.0	12.9
10100387	6000	63.5	63.5	14.0
10100394	6000	79.4	79.4	14.0
10100400	6000	89.7	89.7	12.9

SAE Butt Weld Covers

SR1029





Designed to safeguard split-flange coupling surfaces from damage, contamination, and moisture during storage, handling and transit. The translucent material allows visibility of the O-ring while providing secure protection through an internal locking bead.

Material: LDPE

Colour: Natural

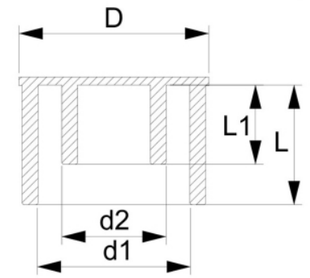
All dimensions in mm

Part Number	PSI	d	h	Nominal Diameter (in)
10186404	3000	30.2	9.9	1/2
10186411	3000	33.7	10.5	5/8
10186428	3000	38.3	11.0	3/4
10186435	3000	44.7	11.8	1
10186442	3000	51.0	11.8	1 1/4
10186459	3000	60.5	11.8	1 1/2
10186466	3000	71.3	14.8	2
10186473	3000	84.0	12.7	2 1/2

O-Ring Face Seal Caps

SR1078

Designed to protect ORF female fittings with UNF and JIC threads, preventing damage, contamination and debris ingress. Used to preserve O-Ring face seal connectors commonly found in automotive or hydraulic systems. Features a snug fit to securely cover and protect sealing surfaces.





Material: LDPE

Colour: Blue

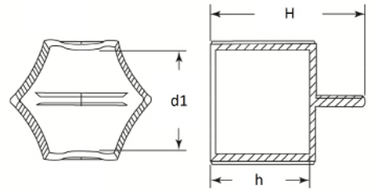
All dimensions in mm

Part Number	D	d1	d2	L1	L	UNF/JIC
10186244	22.2	19.5	12.7	8.3	14.7	9/16-18 in
10186251	25.0	22.9	15.1	9.4	17.1	11/16-16 in
10186268	29.4	26.8	19.1	10.9	21.0	13/16-16 in
10186275	34.9	31.9	23.0	13.5	23.4	1-14 in
10186282	41.3	38.9	27.8	14.5	26.2	1-3/16-12 in
10186299	46.8	45.8	34.1	14.7	27.8	1-7/16-12 in
10186305	54.0	53.2	40.5	14.7	27.8	1-11/16-12 in

Hexagonal Caps

SR1127

Designed to cover and protect hex-shaped fittings, bolts, and nuts in order to prevent contamination, damage, and corrosion. Ideal for shielding spherical components. Rigid design for easy application and removal. Available in all standard hydraulic coupling sizes.





Material: LDPE

Colour: Natural

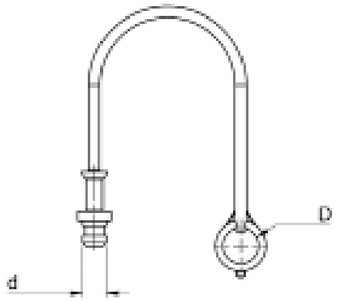
All dimensions in mm

Part Number	d1	h	H	Metric	UNF	BSP	Colour
10267080	10.7	16.0	28.0	M10	-	-	Natural
10267103	15.7	20.0	32.0	-	-	-	Natural
10267110	16.7	20.0	32.0	M14	1/2 in	-	Natural
10267127	18.7	25.0	39.0	M16	9/16 in	1/4 in	Natural
10267134	21.6	25.0	39.0	M18	3/4 in	3/8 in	Natural
10267141	23.6	28.0	42.0	-	-	-	Natural
10267158	24.6	28.0	42.0	-	-	-	Natural
10267165	26.6	28.0	42.0	M22	7/8 in	1/2 in	Natural
10267172	28.6	30.0	44.0	-	-	-	Natural
10267189	29.6	30.0	44.0	M24	-	5/8 in	Natural
10267196	31.6	30.0	44.0	M26	1 1/16 in	3/4 in	Natural
10267202	35.5	30.0	44.0	M30	-	-	Natural
10267219	37.5	31.0	45.0	-	-	-	Natural
10267226	40.5	31.0	45.0	M36	1 5/16 in	1 in	Natural

Quick Release Plugs

SR1182





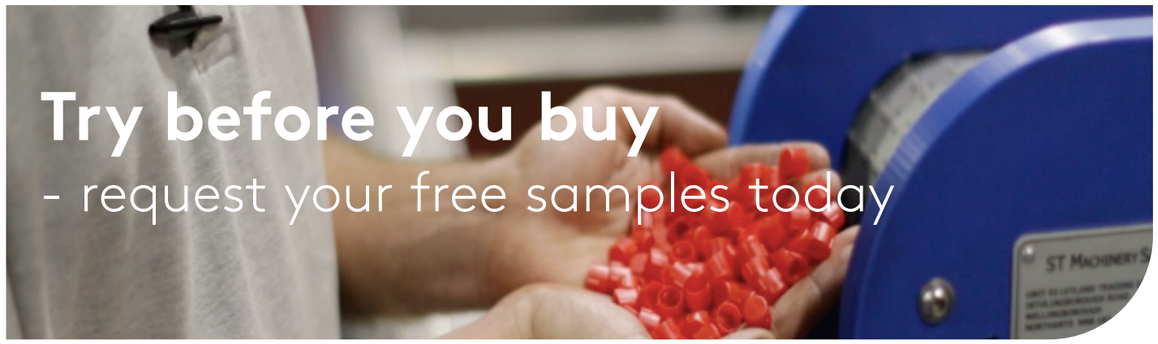
Material: TPE

Colour: Blue, Green, Yellow, Red

Male fitting suited to plug ISO A and ISO B series. Designed for quick and easy installation, while remaining linked to the hose. Provides protection for hoses, fittings and tubes from contamination, dirt, moisture, and corrosion. Offers excellent protection against dirt, moisture, and corrosion. Can withstand temperatures ranging from -40˚C up to +135˚C.

All dimensions in mm

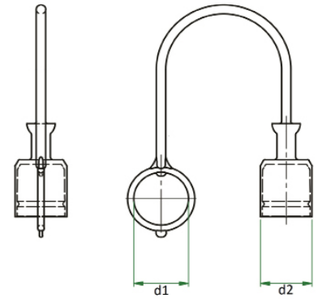
Part Number	Series	Size (in)	d	D	Colour
10293959	ISO A	1/4	12.7	20.0	Blue
10293652	ISO A	1/4	12.7	20.0	Red
10293751	ISO A	1/4	12.7	20.0	Yellow
10293966	ISO A	3/8	18.3	23.0	Blue
10293669	ISO A	3/8	18.3	23.0	Red
10293768	ISO A	3/8	18.3	23.0	Yellow
10293973	ISO A	1/2	23.6	28.0	Blue
10293676	ISO A	1/2	23.6	28.0	Red
10293775	ISO A	1/2	23.6	28.0	Yellow
10293980	ISO A	3/4	29.0	36.0	Blue
10293683	ISO A	3/4	29.0	36.0	Red
10293782	ISO A	3/4	29.0	36.0	Yellow
10293997	ISO A	1	36.5	38.0	Blue
10293690	ISO A	1	36.5	38.0	Red
10293799	ISO A	1	36.5	38.0	Yellow
10294000	ISO B	1/4	15.5	23.0	Blue
10293904	ISO B	1/4	15.5	23.0	Green
10293706	ISO B	1/4	15.5	23.0	Red
10293805	ISO B	1/4	15.5	23.0	Yellow
10294017	ISO B	3/8	20.0	23.0	Blue
10293713	ISO B	3/8	20.0	23.0	Red
10293812	ISO B	3/8	20.0	23.0	Yellow
10294024	ISO B	1/2	25.7	28.0	Blue
10293720	ISO B	1/2	25.7	28.0	Red
10293829	ISO B	1/2	25.7	28.0	Yellow
10294031	ISO B	3/4	32.7	37.0	Blue
10293737	ISO B	3/4	32.7	37.0	Red
10293836	ISO B	3/4	32.7	37.0	Yellow
10294048	ISO B	1	40.5	44.0	Blue
10293744	ISO B	1	40.5	44.0	Red
10293843	ISO B	1	40.5	44.0	Yellow



Quick Release Caps

SR1181

Female fitting suited to cap ISO A and ISO B series. Designed for quick and easy installation, while remaining linked to the hose. Provides protection for hoses, fittings and tubes from contamination, dirt, moisture, and corrosion. Offers excellent protection against dirt, moisture, and corrosion. Can withstand temperatures ranging from -40˚C up to +135˚C.





Material: TPE

Colour: Blue, Green, Yellow, Red

All dimensions in mm

Part Number	Series	Size (in)	d2	d1	Colour
10293553	ISO A	1/4	20.0	12.7	Blue
10288115	ISO A	1/4	20.0	12.7	Red
10293355	ISO A	1/4	20.0	12.7	Yellow
10293560	ISO A	3/8	23.0	18.3	Blue
10293362	ISO A	3/8	23.0	18.3	Yellow
10288122	ISO A	3/8	25.0	18.3	Red
10293577	ISO A	1/2	28.0	23.6	Blue
10293478	ISO A	1/2	28.0	23.6	Green
10288139	ISO A	1/2	28.0	24.3	Red
10293379	ISO A	1/2	28.0	23.6	Yellow
10288146	ISO A	3/4	35.0	30.7	Red
10293584	ISO A	3/4	36.0	30.1	Blue
10293386	ISO A	3/4	36.0	30.1	Yellow
10293591	ISO A	1	38.0	36.5	Blue
10293393	ISO A	1	38.0	36.5	Yellow
10288153	ISO A	1	42.0	36.5	Red
10288160	ISO B	1/4	20.0	15.5	Red
10293607	ISO B	1/4	23.0	15.5	Blue
10293614	ISO B	3/8	23.0	20.0	Blue
10293508	ISO B	1/4	23.0	15.5	Green
10288177	ISO B	3/8	23.0	20.0	Red
10293409	ISO B	1/4	23.0	15.5	Yellow
10293416	ISO B	3/8	23.0	20.0	Yellow
10293621	ISO B	1/2	28.0	25.7	Blue
10288184	ISO B	1/2	28.0	25.7	Red
10293423	ISO B	1/2	28.0	25.7	Yellow
10288191	ISO B	3/4	34.0	32.7	Red
10293638	ISO B	3/4	37.0	32.7	Blue
10293430	ISO B	3/4	37.0	32.7	Yellow
10288207	ISO B	1	43.0	40.5	Red
10293645	ISO B	1	44.0	40.5	Blue
10293447	ISO B	1	44.0	40.5	Yellow

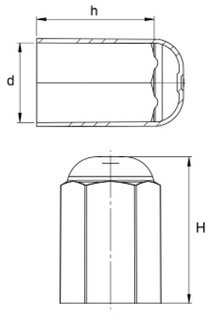
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Our expertise, knowledge and experience means we can design and build a custom solution to perfectly fit your needs.

Hexagonal Hydraulic Fitting Caps

SRTTF





Material: LDPE
Colour: Black

Designed to seal and protect the entire assembly fitting on hydraulic hoses from contamination, leaks, and damage. The clever hexagonal body design offers a one-stop solution with an effortless push fit protecting both female and male profiles. It allows for greater torque application, reducing the risk of loosening under vibration or pressure fluctuations. Commonly used for hydraulic systems in industrial, automotive and other applications.

All dimensions in mm

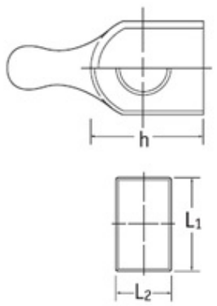
Part Number	d	h	H
20597160	14.0	28.0	28.5
20597177	16.0	28.0	29.0
20597184	17.0	28.0	32.0
20597191	19.0	28.0	35.0
20597207	22.0	28.0	36.0
20597214	24.0	28.0	39.0
20597221	27.0	28.0	40.5
20597238	30.0	30.0	42.0
20597245	32.0	30.0	42.0

Part Number	d	h	H
20597252	36.0	30.5	44.0
20597269	41.0	31.5	46.0
20744168	45.5	28.0	46.0
20597276	50.0	28.5	45.0
20597283	55.0	42.0	66.0
20597290	60.0	42.0	65.0
20597306	65.0	43.0	64.0
20597313	80.0	43.0	69.0

Banjo Union Caps

SR1071





Material: Flexible PVC
Colour: Yellow

A protective cap that fits snugly and protects against dirt, fluid residue, and damage. Includes a tab for rapid assembly and removal and is flexible for easy installation. Fits hydraulic banjo unions up to DIN 7642 B/E.

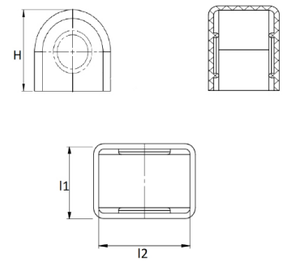
All dimensions in mm

Part Number	L1	L2	H
10000250	14.0	8.0	15.0
10000267	17.0	10.0	20.0
10000274	20.0	12.0	25.0
10000281	24.0	14.0	30.0

Banjo Union Caps

SRF0005

Designed to protect during transport and storage of banjo connectors, safeguarding against dirt, fluid residue, contamination, damage and other hazards. Can withstand temperatures ranging from -30˚C to +80˚C.





Material: HDPE
Colour: Red

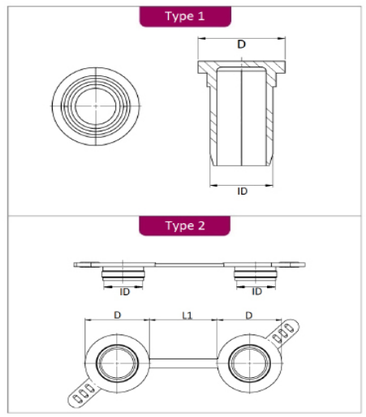
All dimensions in mm

Part Number	l1	l2	H
10101971	17.0	9.8	19.0
10101988	20.0	11.9	22.0
10101995	24.0	13.8	26.0
10102022	28.0	15.9	30.0
10102053	32.0	19.9	35.0
10102060	39.0	24.9	45.5
10102077	43.0	27.9	45.0

Banjo Union Plugs

SR1016

Designed to protect banjo unions from damage, dirt or fluid residue. Ideal for hydraulic and fluid systems. A durable plug that comes with or without a cover tab. Compatible with banjo unions DIN 7642 B/E.





Material: LDPE - PIR
Colour: Natural

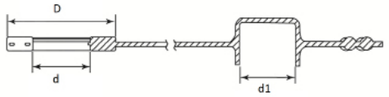
All dimensions in mm

Part Number	ID	D	L1	Type
10069158	12.0	19.0	20.0	2
10087084	12.3	18.9		1
10087091	14.3	19.8		1

Banjo Bolt Caps

SR1083





A protective cap combined with a retaining washer to ensure that it stays secure over banjo bolts. This attached cap protects the application from dirt, fluid residue, and damage. Ideal for use in applications that need assembly, storage and shipment. Easy to hold, even with gloved hands.

Material: LDPE
Colour: Black

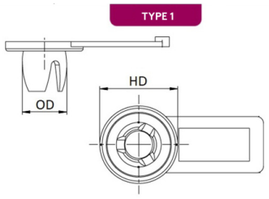
All dimensions in mm

Part Number	d1	D	d	Bolt Thread
10074145	7.8	16.5	8.3	M8
10074152	9.6	22.0	10.3	M10
10074169	11.6	24.0	12.3	M12
10074176	13.6	26.0	14.3	M14
10074749	15.5	28.0	16.3	M16

Side Release Plugs

SR1120





Designed for easy installation and removal. Features side tabs or grips that allow for quick manual release without the need for tools. The barrelled side release plug includes a continuous sealing lip and a sturdy, broad side tab, preventing contamination, debris, and moisture intrusion. Two varieties available. One option has a rounded cap to prevent abrasion, while the other features flaps that provide a snug fit.

Material: LDPE
Colour: Natural

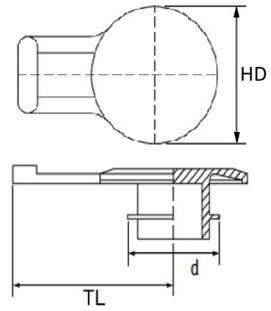
All dimensions in mm

Part Number	Thread Size	OD	HD	Type
10258217	M10 x 1.0	9.5	16.5	1
10258224	M10 x 1.0	9.5	16.0	2
10258231	M12 x 1.5	11.2	19.5	1
10258248	M12 x 1.5	11.1	19.0	2
10258255	M14 x 1.5	13.4	21.5	1
10258262	M14 x 1.5	13.1	21.0	2
10258279	M16 x 1.5	15.2	23.5	1
10258286	M16 x 1.5	15.1	24.0	2
10258293	M22 x 1.5	21.7	29.5	1
10258309	M22 x 1.5	21.5	29.0	2

DKO Side Release Plugs

SR1121

Designed to protect hydraulic systems by securely sealing DKO compression fittings to prevent contamination and damage during transportation or storage. The flange provides a tight fit on the DKO swivel nut.





Material: LDPE
Colour: Red

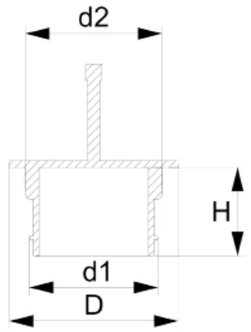
All dimensions in mm

Part Number	DKO Fittings	Thread Size	d	HD	TL
10140642	6S,8L	M14 x 1.5	13.8	19.0	19.5
10140659	10S,12L	M18 x 1.5	17.8	25.0	25.0
10140666	12S	M20 x 1.5	19.8	27.0	26.0
10140673	14S,15L	M22 x 1.5	21.8	29.0	31.0
10140680	16S	M24 x 1.5	23.8	30.0	31.0
10140697	18L	M26 x 1.5	25.8	32.0	31.0
10140727	30S	M42 x 2	41.2	49.1	39.5

Centre Pull Tab Hose Plug

SR6111

Perfect for plugging hydraulic hoses, preventing leaks and contaminants. Features a large pull tab for quick and easy removal. Ribs fit well without stretching the hose due to their tensile strength, toughness, and enhanced flexibility.





Material: EVA
Colour: Yellow

All dimensions in mm

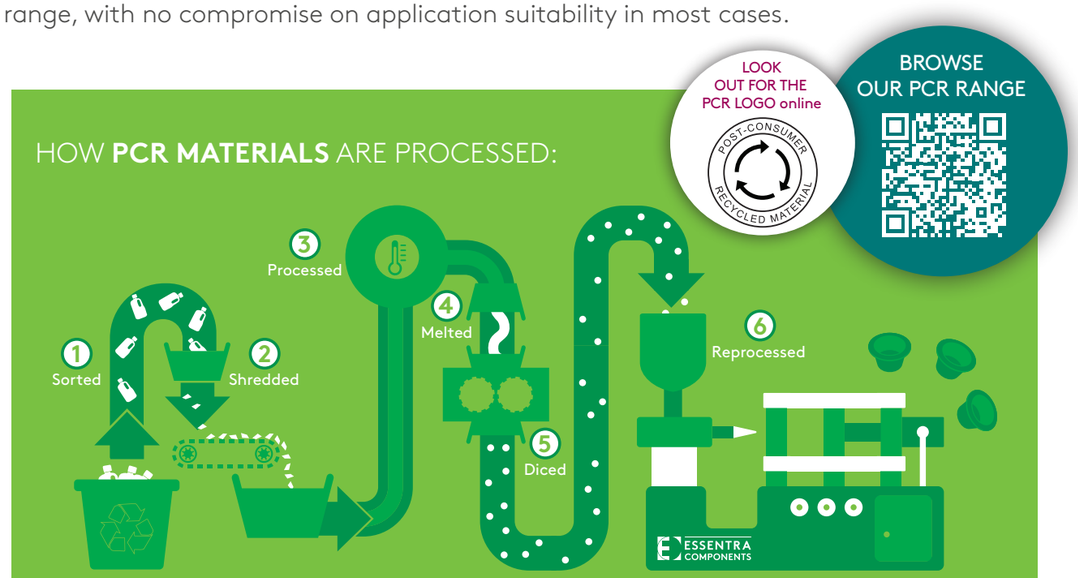
Part Number	d1	d2	D	H
10256640	5.3	5.1	11.0	11.0
20594893	5.3	5.1	11.0	11.0
10256657	10.4	10.2	18.0	11.0
20594909	10.4	10.2	18.0	11.0
10256664	15.4	15.2	21.5	11.0
20594916	15.4	15.2	21.5	11.0
10256671	19.4	19.2	28.5	11.0
20594923	19.4	19.2	28.5	11.0

Manufacturing expertise: How post-consumer recycled (PCR) products are made

At Essentra we are aiming to be the world's leading, responsible, hassle free supplier of essential industrial components. We are committed to supporting our customers to achieve their sustainability goals and objectives, by developing sustainable industrial component solutions.

Post-consumer recycled (PCR) content consists of items disposed of by consumers, including cardboard, newspapers and plastic bottles. Using post-consumer recycled materials reduces reliance on virgin materials and diverts waste from landfill. In most cases, PCR material requires less energy to create, which lowers the carbon footprint whilst also producing less CO_2 emissions compared to virgin plastic production.

Our in-house manufacturing facility in Milan is currently producing over 900 SKU options in 100% post-consumer recycled material. We've created the infographic shown to demonstrate how PCR plastic is collected, processed, and transformed into high-quality components offering a more sustainable alternative to our standard LDPE range, with no compromise on application suitability in most cases.

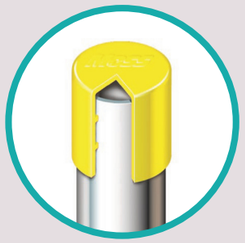


Manufactured in Europe and packaged using recyclable, sustainably sourced materials, our PCR range is available with same-day despatch and free samples. Talk to one of our experts and discuss how we can help you achieve your sustainability goals.

- Free cads
- Free samples
- Expert Advice
- Manufactured in Europe

PIPE AND FLANGE PROTECTION





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PIPE PLUGS
PAGE 128

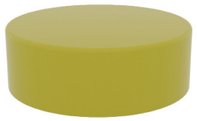


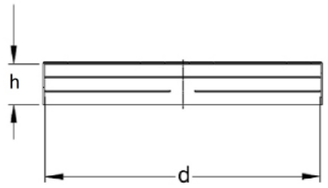
FLANGE PROTECTION
PAGE 130

FREE SAMPLES

Standard Size Pipe Caps

SR1358





Designed to grip over the external diameter of pipes, preventing the ingress of foreign agents during storage and shipment. Quick and easy assembly and removal with automated equipment, or by hand. Internal ribs provide a snug fit and relieve pressure build up.

Material: LDPE

Colour: Yellow

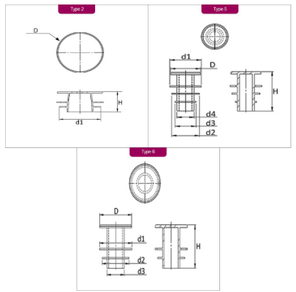
All dimensions in mm

Part Number	d	h	Vent Hole	Nominal Diameter
10070178	21.3	20.0	N	DN 15;ANSI 1/2
10102473	21.3	20.0	Y	DN 15;ANSI 1/2
10070185	26.9	25.0	N	DN 20;ANSI 3/4
10102480	26.9	25.0	Y	DN 20;ANSI 3/4
10070192	33.7	30.0	N	DN 25;ANSI 1
10102497	33.7	30.0	Y	DN 25;ANSI 1
10070253	42.4	28.0	N	DN 32;ANSI 1-1/4
10070093	42.4	28.0	Y	DN 32;ANSI 1-1/4
10070277	60.3	30.0	N	DN 50;ANSI 2
10070086	60.3	30.0	Y	DN 50;ANSI 2
10070291	76.1	35.0	N	DN 65;ANSI 2-1/2
10070079	76.1	35.0	Y	DN 65;ANSI 2-1/2
10093375	88.9	36.0	N	DN 80;ANSI 3
10093382	88.9	36.0	Y	DN 80;ANSI 3
10093399	101.6	40.0	N	DN 90;ANSI 3-1/2
10093405	101.6	40.0	Y	DN 90;ANSI 3-1/2
10093412	114.3	40.0	N	DN 100;ANSI 4
10093429	114.3	40.0	Y	DN 100;ANSI 4
10093436	127.0	40.0	N	DN 115;ANSI 4-1/2
10093443	139.7	39.6	N	DN 125;ANSI 5
10093450	139.7	40.0	Y	DN 125;ANSI 5
10093467	152.4	40.0	N	DN 140;ANSI 5-1/2
10093474	168.3	40.0	N	DN 150;ANSI 6
10093481	168.3	40.0	Y	DN 150;ANSI 6
10093498	219.1	40.0	N	DN 200;ANSI 8
10093504	219.1	40.0	Y	DN 200;ANSI 8
10093511	273.0	45.0	N	DN 250;ANSI 10
10093528	273.0	45.0	Y	DN 250;ANSI 10
10093535	323.9	50.0	N	DN 300;ANSI 12
10093542	323.9	50.0	Y	DN 300;ANSI 12
10102602	355.6	57.0	N	DN 350;ANSI 14
10242773	406.4	60.5	N	DN 400;ANSI 16
10242681	406.4	60.5	Y	DN 400;ANSI 16
10242780	457.2	63.0	N	DN 450;ANSI 18
10242797	508.0	65.0	N	DN 500;ANSI 20
10242698	508.0	65.0	Y	DN 500;ANSI 20
10230541	558.8	60.0	N	DN 550;ANSI 22
10242803	609.6	67.0	N	DN 600;ANSI 24
10242704	609.6	67.0	Y	DN 600;ANSI 24
10230565	660.4	100.0	N	DN 650;ANSI 26
10238806	863.6	170.0	N	DN 850;ANSI 34
10238844	965.2	180.0	N	DN 950;ANSI 38
10230626	1016.0	180.0	N	DN 1000;ANSI 40
10230664	1066.8	185.0	N	DN 1050;ANSI 42
10242520	1066.8	185.0	Y	DN 1050;ANSI 42
10238882	1117.8	185.0	N	DN 1100;ANSI 44
10230602	1219.2	200.0	N	DN 1200;ANSI 48
10238929	1422.4	215.0	N	DN 1400;ANSI 56
10238943	1524.0	220.0	N	DN 1500;ANSI 60
10238950	1625.6	230.0	N	DN 1600;ANSI 64

Ribbed Pipe-End Plugs

SR1171

Seals the ends of pipes and tubes. Features a straight wall on the outside diameter that provides a firm friction fit to the inside diameter. Protects against pollutants.





Material: LDPE, LDPE - PIR

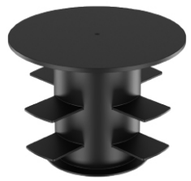
Colour: Red

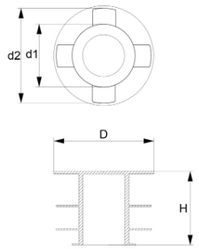
All dimensions in mm

Part Number	d1	d2	d3	d4	D	H	Number of Fins	Type
20572327	-	-	-	-	7.0	12.0	-	2
10272664	5.7	11.7	-	-	9.9	11.6	2	6
10272671	6.0	11.8	-	-	11.6	11.6	2	6
10272695	9.8	17.6	-	-	15.4	16.3	2	6
10272688	9.8	17.7	-	-	14.6	16.3	2	6
10272701	9.8	17.6	-	-	17.5	16.3	2	6
10272725	11.8	22.0	14.7	11.8	20.8	31.3	3	5
10272732	11.9	22.0	14.5	11.9	21.8	31.3	3	5
10272718	12.0	22.0	14.4	12.0	19.7	31.3	3	5
10272763	15.4	30.1	25.0	15.4	27.6	31.4	2	5
10272770	15.5	30.1	25.0	15.5	29.8	31.1	2	5
10272749	15.8	30.0	25.0	15.8	24.7	31.4	2	5
10272756	16.0	30.1	25.0	16.0	26.2	31.5	2	5
10272787	17.9	38.0	31.7	17.9	32.2	31.0	2	5
10272800	17.9	38.0	31.7	17.9	37.4	30.7	2	5
10272794	18.1	38.0	31.7	18.1	34.6	31.2	2	5
10272817	25.0	46.7	36.9	25.0	39.5	30.7	2	5
10272824	25.9	46.7	36.9	25.9	41.0	31.0	2	5
10272831	28.9	54.5	45.5	28.9	48.1	31.6	2	5
10272855	29.0	54.7	45.1	29.0	53.5	31.5	2	5
10272848	29.3	54.7	45.5	29.3	48.7	31.6	2	5
10272862	35.9	61.0	55.4	35.9	59.2	31.9	2	5
10272879	36.0	61.0	55.4	36.0	62.7	31.7	2	5
20572334	44.5 mm - 45.4	-	-	-	44.0	30.8	-	2
10272886	48.2	74.0	65.3	48.2	71.2	32.0	2	5
10272893	48.7	74.0	65.3	48.7	75.2	31.6	2	5
20572341	57.0	-	-	-	56.5	25.0	-	2
10272909	60.3	88.4	79.0	60.3	84.0	31.5	2	5
10272916	60.3	88.4	79.0	60.3	81.1	31.9	2	5
20572358	66.7	-	-	-	66.3	25.0	-	2
10272923	70.0	113.0	108.5	70.0	113.9	34.3	2	5
20572365	92.4	-	-	-	92.0	25.0	-	2
20572372	105.0	-	-	-	105.0	25.0	-	2
20572389	110.0	-	-	-	109.5	25.0	-	2
20572396	117.5	-	-	-	117.0	25.0	-	2
20572402	130.0	-	-	-	130.0	25.0	-	2
20572419	139.7	-	-	-	138.5	25.0	-	2
20572426	152.4	-	-	-	152.0	25.0	-	2
20572433	160.0	-	-	-	159.5	25.0	-	2
20572440	168.3	-	-	-	167.0	25.0	-	2
20572457	193.7	-	-	-	193.0	25.0	-	2
20572464	206.0	-	-	-	205.5	25.0	-	2
20572471	219.1	-	-	-	218.0	25.0	-	2
20572488	273.0	-	-	-	272.0	25.0	-	2
20572495	323.9	-	-	-	323.0	25.0	-	2

Ribbed Pipe-End Plugs

SRILUH





Designed to securely cap the ends of pipes, tubes, and fittings to prevent dirt, debris, and damage. Features a ribbed exterior and a small, inconspicuous pull tab for easy installation and removal. Suitable for use with thin-walled copper tubes.

Material: LDPE, LDPE - PIR

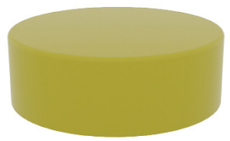
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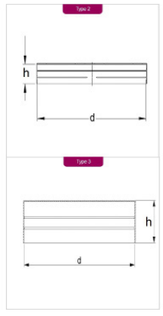
All dimensions in mm

Part Number	d1	d2	D	H	Material
20571283	11.9	22.0	21.6	31.0	LDPE - PIR
20571290	15.7	29.5	27.8	31.3	LDPE - PIR
20571306	17.8	34.9	34.5	30.8	LDPE - PIR
20571313	25.2	48.0	42.0	52.2	LDPE - PIR
20571320	25.2	48.0	49.9	52.2	LDPE - PIR
20571337	38.0	60.0	62.3	53.5	LDPE - PIR
20571344	48.2	71.4	74.0	54.0	LDPE
20571351	68.5	83.5	89.3	59.2	LDPE - PIR
20571368	84.5	103.1	109.0	59.5	LDPE
20571375	96.3	117.0	123.3	60.0	LDPE
20571382	107.0	130.5	139.0	60.0	LDPE
20571399	124.5	149.0	159.5	59.5	LDPE
20571405	140.5	168.1	179.6	79.5	LDPE
20571412	155.5	186.0	196.0	79.0	LDPE
20571429	185.0	210.0	223.8	80.0	LDPE
20571436	200.0	231.0	249.2	80.5	LDPE
20571443	228.0	260.0	279.0	80.0	LDPE
20571450	256.0	260.0	314.0	80.0	LDPE

Standard Size Pipe Caps

SR1387





Injection moulded caps with interior ribs that grasp the pipe's exterior diameter. Prevents the ingress of foreign agents during storage and shipment. Quick and easy assembly and removal with automated equipment, or by hand. Ensures a tight fit and safely releases pressure build up. Meets both ANSI and DIN specifications.

Material: LDPE, LDPE - PIR

Colour: Black, Natural, Grey, Yellow, Red

All dimensions in mm

Part Number	d	h	Material	Colour
20592790	4.0	18.8	LDPE - PIR	Natural
20592806	5.0	18.8	LDPE - PIR	Natural
20592813	6.0	18.5	LDPE - PIR	Natural
20592820	6.4	18.5	LDPE - PIR	Natural
20592837	7.0	18.5	LDPE - PIR	Natural
20592844	8.0	19.8	LDPE - PIR	Natural
20592851	9.6	18.8	LDPE - PIR	Natural

Standard Size Pipe Caps

SR1387 (continued)

All dimensions in mm

Part Number	d	h	Material	Colour
10371718	10.0	13.0	LDPE	Grey
20592868	10.0	18.8	LDPE - PIR	Natural
20592875	11.0	19.7	LDPE - PIR	Natural
20592882	11.5	19.7	LDPE - PIR	Natural
20592899	12.0	19.6	LDPE	Natural
10103142	12.7	15.0	LDPE - PIR	Black
20592905	12.7	19.9	LDPE - PIR	Natural
20592912	13.0	19.9	LDPE - PIR	Natural
10371725	13.7	13.0	LDPE	Grey
20592929	13.7	19.9	LDPE - PIR	Natural
10371749	14.0	13.0	LDPE	Grey
20592936	14.0	16.7	LDPE	Natural
10371756	15.0	12.0	LDPE	Grey
20592943	15.0	20.1	LDPE	Natural
20592950	15.5	16.7	LDPE - PIR	Natural
10371770	16.0	13.0	LDPE	Grey
20592967	16.0	16.7	LDPE - PIR	Natural
10371787	17.2	13.0	LDPE	Grey
20592974	17.2	18.0	LDPE	Natural
10371794	18.0	13.0	LDPE	Grey
20592981	18.0	18.0	LDPE	Natural
20592998	18.5	18.0	LDPE	Natural
20593001	19.0	18.0	LDPE	Natural
10337097	20.0	20.0	LDPE - PIR	Grey
20593018	20.0	21.3	LDPE - PIR	Natural
20593025	21.3	20.8	LDPE	Natural
10371800	22.0	20.0	LDPE	Grey
20593032	22.0	20.8	LDPE	Natural
20593049	23.2	21.0	LDPE	Natural
10371817	24.0	20.0	LDPE	Grey
20593056	24.0	21.0	LDPE	Natural
10371824	25.0	20.0	LDPE	Grey
20593063	25.4	21.0	LDPE	Natural
10337103	26.0	20.0	LDPE - PIR	Grey
20593070	26.0	25.0	LDPE - PIR	Natural
20593087	26.9	25.0	LDPE - PIR	Natural
10371831	28.0	20.0	LDPE	Grey
20593094	28.0	25.0	LDPE - PIR	Natural
20593100	28.5	25.0	LDPE - PIR	Natural
20593117	29.0	25.0	LDPE - PIR	Natural
20593124	30.0	25.6	LDPE	Natural
20593131	31.8	19.2	LDPE - PIR	Natural
10087497	32.0	26.8	LDPE - PIR	Yellow
10371848	32.0	30.0	LDPE	Grey
20593148	33.7	19.2	LDPE - PIR	Natural
10103159	35.0	28.0	LDPE	Black
10371855	35.0	30.0	LDPE	Grey
20593155	35.0	25.6	LDPE	Natural
20593162	36.5	20.6	LDPE - PIR	Natural
10371862	38.0	30.0	LDPE	Grey
20593179	38.0	20.6	LDPE - PIR	Natural
10085714	39.3	25.0	LDPE - PIR	Yellow
10087503	40.0	26.7	LDPE - PIR	Yellow
10371879	40.0	30.0	LDPE	Grey
20593186	40.0	25.6	LDPE	Natural
20593193	41.3	20.0	LDPE - PIR	Natural
10086728	41.5	27.0	LDPE - PIR	Red
10371886	41.5	30.0	LDPE	Grey
20593209	42.4	25.3	LDPE - PIR	Natural
20593216	44.5	21.2	LDPE	Natural
20593223	45.4	21.2	LDPE - PIR	Natural
20593230	47.5	25.0	LDPE - PIR	Natural
10371893	50.0	30.0	LDPE	Grey
10103166	50.8	29.0	LDPE - PIR	Black
10371909	51.0	30.0	LDPE	Grey
20593254	51.0	29.5	LDPE - PIR	Natural

Standard Size Pipe Caps

SR1387 (continued)

All dimensions in mm

Part Number	d	h	Material	Colour
10371916	52.0	30.0	LDPE	Grey
20593261	52.0	30.8	LDPE - PIR	Natural
20593278	52.8	30.8	LDPE - PIR	Natural
10103173	54.0	36.0	LDPE - PIR	Black
10371923	54.0	30.0	LDPE	Grey
20593285	54.0	30.0	LDPE - PIR	Natural
20593292	55.0	30.0	LDPE - PIR	Natural
10371930	57.0	30.0	LDPE	Grey
20593308	57.0	30.0	LDPE	Natural
10371947	59.0	30.0	LDPE	Grey
20593315	60.3	27.8	LDPE	Natural
10103180	63.5	33.0	LDPE - PIR	Yellow
10085721	63.5	29.0	LDPE - PIR	Yellow
20593322	63.5	28.0	LDPE - PIR	Natural
20593339	65.0	28.0	LDPE - PIR	Natural
10371954	66.5	30.0	LDPE	Grey
20593346	67.0	35.4	LDPE - PIR	Natural
10337110	70.0	30.0	LDPE - PIR	Grey
20593353	70.0	35.4	LDPE - PIR	Natural
10371961	73.0	30.0	LDPE	Grey
20593360	73.0	29.0	LDPE - PIR	Natural
10103197	75.0	38.0	LDPE	Black
10085738	75.0	31.0	LDPE - PIR	Yellow
10125373	75.0	32.0	LDPE - PIR	Yellow
10371978	75.0	38.0	LDPE	Grey
20593377	75.0	29.0	LDPE - PIR	Natural
10103203	77.0	32.0	LDPE - PIR	Black
10371985	77.0	30.0	LDPE	Grey
20593384	77.0	30.5	LDPE - PIR	Natural
10103210	78.0	32.0	LDPE - PIR	Black
20593391	78.0	30.5	LDPE - PIR	Natural
10103227	79.4	28.0	LDPE - PIR	Black
20593407	80.0	30.5	LDPE - PIR	Natural
10103234	80.5	28.0	LDPE	Black
10371992	82.0	30.0	LDPE	Grey
20593414	82.0	30.5	LDPE	Natural
10372005	83.0	30.0	LDPE	Grey
20593421	83.0	30.5	LDPE - PIR	Natural
10372012	85.0	40.0	LDPE	Grey
20593438	85.0	30.5	LDPE - PIR	Natural
20593445	88.9	35.6	LDPE	Natural
10372029	90.0	40.0	LDPE	Grey
20593452	90.0	30.0	LDPE - PIR	Natural
10087510	92.0	34.5	LDPE - PIR	Yellow
10103241	92.4	32.0	LDPE - PIR	Yellow
20593469	92.4	30.0	LDPE - PIR	Natural
10068199	94.0	40.0	LDPE - PIR	Red
10372036	95.0	40.0	LDPE	Grey
20593476	95.0	39.0	LDPE - PIR	Natural
10085851	95.5	33.0	LDPE - PIR	Yellow
10103258	96.5	39.0	LDPE	Red
20593483	98.0	31.0	LDPE - PIR	Natural
20593490	100.0	31.0	LDPE - PIR	Natural
10103265	100.3	40.0	LDPE	Red
20593506	101.6	29.5	LDPE - PIR	Natural
20593513	103.0	41.0	LDPE - PIR	Natural
10372043	104.0	40.0	LDPE	Grey
20593520	106.0	41.0	LDPE - PIR	Natural
10372050	108.0	40.0	LDPE	Grey
20593537	108.0	38.6	LDPE - PIR	Natural
10372067	110.0	40.0	LDPE	Grey
20593544	110.0	38.6	LDPE - PIR	Natural
10372074	111.0	40.0	LDPE	Grey
20593551	114.3	40.3	LDPE	Natural
20593568	117.5	41.5	LDPE	Natural
20593575	120.0	39.0	LDPE	Natural
20593582	121.0	39.0	LDPE	Natural

Pipe and Flange Protection > Pipe Caps

Standard Size Pipe Caps

SR1387 (continued)

All dimensions in mm

Part Number	d	h	Material	Colour
10087534	125.0	34.1	LDPE - PIR	Yellow
10085745	125.0	35.0	LDPE - PIR	Yellow
10372081	125.0	40.0	LDPE	Grey
20593599	125.0	39.0	LDPE	Natural
20593605	127.0	36.2	LDPE	Natural
20593612	130.0	40.0	LDPE	Natural
10370667	133.0	40.0	LDPE	Grey
20593629	133.0	40.0	LDPE	Natural
20593636	136.0	40.0	LDPE	Natural
10085752	137.0	35.0	LDPE - PIR	Yellow
20593643	138.0	32.5	LDPE	Natural
20593650	139.7	40.0	LDPE	Natural
10337080	141.3	40.0	LDPE	Grey
20593667	141.3	40.0	LDPE	Natural
20593674	146.0	40.0	LDPE	Natural
20593681	148.0	39.0	LDPE	Natural
20593698	152.4	39.0	LDPE	Natural
20593704	156.0	40.0	LDPE	Natural
10370858	159	40.0	LDPE	Grey
10370995	160.0	40.0	LDPE	Grey
20593711	160.0	49.5	LDPE	Natural
20593728	165.0	40.0	LDPE	Natural
20593735	168.3	39.6	LDPE	Natural
20593742	170.0	45.0	LDPE	Natural
10370643	177.8	40.0	LDPE	Grey
20593759	177.8	42.0	LDPE	Natural
20593766	180.0	50.5	LDPE	Natural
10371046	185.0	40.0	LDPE	Grey
20593773	185.0	40.0	LDPE	Natural
20593780	190.0	42.0	LDPE	Natural
10370674	193.7	40.0	LDPE	Grey
20593797	193.7	42.0	LDPE	Natural
10372098	200.0	40.0	LDPE	Grey
20593803	200.0	50.7	LDPE	Natural
10372104	210.0	40.0	LDPE	Grey
20593810	210.0	40.0	LDPE	Natural
20593827	219.1	44.6	LDPE	Natural
10370650	219.1	50.0	LDPE	Grey
20593834	225.0	40.3	LDPE	Natural
20593841	232.0	40.0	LDPE	Natural
10372111	242.0	50.0	LDPE	Grey
20593858	242.0	50.0	LDPE	Natural
10139349	243.0	50.0	LDPE	Grey
20593865	245.0	50.0	LDPE	Natural
20593872	250.0	40.3	LDPE	Natural
20593896	273.0	51.6	LDPE	Natural
20593902	280.0	61.0	LDPE	Natural
20593919	315.0	50.0	LDPE	Natural
20593926	323.9	49.5	LDPE	Black
20593933	355.6	56.8	LDPE	Black
20593940	366.0	54.0	LDPE	Natural
20593957	400.0	65.0	LDPE	Natural
20593964	406.4	63.3	LDPE	Black
20593971	419.0	58.0	LDPE	Natural
20593988	450.0	65.0	LDPE	Natural
20593995	457.2	64.5	LDPE	Black
20594008	508.0	67.5	LDPE	Black
20594015	558.8	76.0	LDPE	Black
20594022	609.6	63.8	LDPE	Black
20594039	660.4	105.0	LDPE	Black
20594077	863.6	170.0	LDPE	Black
20594091	965.2	120.0	LDPE	Black
20594107	1016.0	180.0	LDPE	Black
20594114	1066.8	185.0	LDPE	Black
20594121	1117.6	185.0	LDPE	Black
20594138	1219.2	200.0	LDPE	Black
20594145	1320.8	150.0	LDPE	Black

Standard Size Pipe Caps

SR1387 (continued)

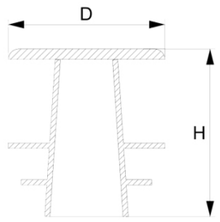
All dimensions in mm

Part Number	d	h	Material	Colour
20594152	1371.6	200.0	LDPE	Black
20594169	1524.0	220.0	LDPE	Black
20594176	1625.6	230.0	LDPE	Black
20594183	1930.4	200.0	LDPE	Black
20594190	1981.2	200.0	LDPE	Black
20594206	2032.0	200.0	LDPE	Black
20594220	2235.2	200.0	LDPE	Black

Ribbed Pipe-End Plugs

SRPAR





Post Cap (Normal and Anti-Rotation) designed to securely cap the ends of pipes, tubes, and fittings to prevent dirt, debris, and damage. Features a ribbed exterior and a small, inconspicuous pull tab for easy installation and removal. Suitable for use with thin-walled copper tubes.

Material: LDPE - PIR

Colour: Black

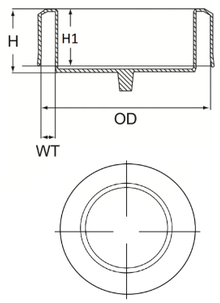
All dimensions in mm

Part Number	D	H	Pipe Size
20570965	48.3	25.0	1 1/2
20570972	60.3	30.0	2
20570989	76.2	30.0	2 1/2
20570996	88.9	30.0	3

Recessed Pipe Caps

SR1370





Designed to protect pipe bevels and interior walls from corrosion and damage. Used with crane hooks for moving pipes during storage, transportation, and processing. Features a high wall thickness for increased strength and can resist temperatures ranging from -30˚C up to +60˚C.

Material: LDPE

Colour: Black

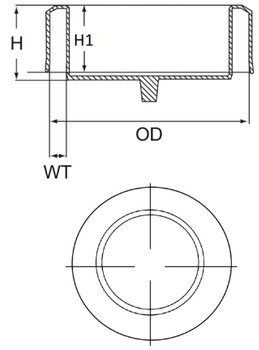
All dimensions in mm

Part Number	OD	H1	H	WT	Nominal Diameter (in)	DIN
10073964	168.3	90.0	100.0	15.0	6	DN 150
10073971	219.1	90.0	100.0	15.0	8	DN 200
10073988	219.1	90.0	100.0	23.0	8	DN 200
10073995	273.0	90.0	100.0	15.0	10	DN 250
10074008	273.0	90.0	100.0	23.0	10	DN 250
10186374	323.9	90.0	100.0	15.0	12	DN 300

Recessed Pipe Caps

SR1371

Designed to protect pipe bevels and interior walls from corrosion and damage. Used with crane hooks for moving pipes during storage, transportation, and processing. Features a high wall thickness for increased strength and is made from soft material for easy fitting on large sizes.





Material: PE

Colour: Yellow

All dimensions in mm

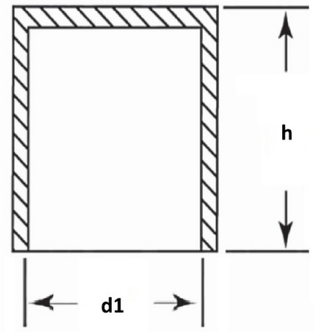
Part Number	OD	H1	H	WT	Nominal Diameter (in)	DIN
10228388	168.3	55.0	100.0	28.0	6	DN 180
10240410	219.1	55.0	100.0	23.2	8	DN 200
10240427	273.0	55.0	100.0	18.1	10	DN 250
10240434	323.9	55.0	105.0	26.0	12	DN 300
10240441	355.6	55.0	105.0	28.3	14	DN 350
10240458	406.4	70.0	105.0	26.2	16	DN 400
10240465	457.2	70.0	105.0	26.2	18	DN 450
10240472	508.0	70.0	105.0	27.7	20	DN 500
10240489	609.6	80.0	105.0	20.8	24	DN 600
10240502	762.0	90.0	105.0	28.0	30	DN 750
10240519	812.8	90.0	105.0	22.6	32	DN 800
10372135	812.8	90.0	105.0	22.6	36	DN 900
10228678	1016.0	110.0	130.0	26.5	40	DN 1000



Heavy Duty Pipe Caps

SR1389



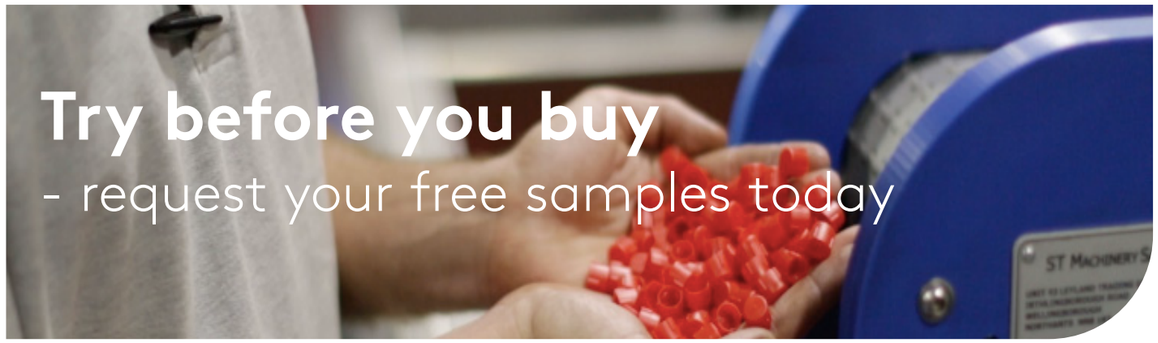


Designed to cap the end of a pipe, providing protection against dust, and other contaminants. It has a reinforced design base and is used to protect small pipes sizes during transport and storage. It can withstand temperatures from -40˚C to +66˚C.

Material: LDPE - PIR
Colour: Black, Yellow

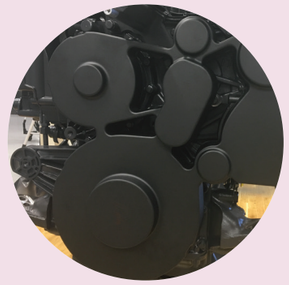
All dimensions in mm

Part Number	d1	h	Colour	Nominal Diameter (in)
10083376	19.0	12.7	Yellow	-
10083383	21.4	17.2	Yellow	0.5
10083390	22.2	17.7	Yellow	-
10083406	25.4	22.0	Yellow	-
10104187	27.0	25.4	Black	-
10083413	27.0	25.4	Yellow	0.75
10070123	31.8	25.4	Yellow	-
10071724	33.4	24.8	Yellow	1
10083420	34.1	22.8	Yellow	-
10082287	35.0	24.6	Yellow	-
10072967	38.0	28.4	Yellow	-
10076927	41.3	26.6	Yellow	-
10104392	41.3	26.6	Black	-
10105269	42.9	25.4	Black	1.25
10083437	42.9	25.4	Yellow	1.25
10081792	44.5	26.6	Yellow	-
10082317	47.7	28.4	Yellow	-
10104439	48.3	27.0	Black	1.5
10081808	48.3	28.0	Yellow	-
10068922	50.8	24.3	Yellow	-
10072417	54.0	28.4	Yellow	1.75
10081778	57.2	25.4	Yellow	-
10104408	60.3	26.6	Black	2
10069141	60.3	26.6	Yellow	2
10071656	63.5	30.4	Yellow	-
10082263	70.0	30.0	Yellow	-
10106914	76.1	31.0	Black	-
10081730	76.1	31.0	Yellow	2.5
10082362	82.5	31.0	Yellow	-
10139639	88.9	30.5	Black	-



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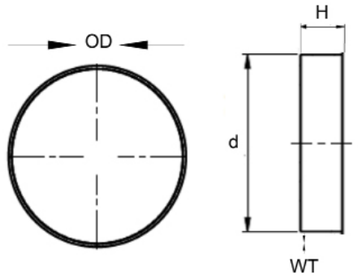
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Pipe Bevel Edge Protectors and Plugs

SR1360





Material: PE

Colour:Natural

Designed to protect the bevel of pipes, when associated with a steel bevel protector, which is secured by pushing it on to the pipe end and hammering down its clamping system. The system will expand and force the protector against the inner pipe surface. The plug is then secured and has a depth of at least 10cm to accept crane hooks. This is a perfect solution to enable the handling, transportation and storage of a pipe. Please contact your local office to select the correct steel bevel protector.

All dimensions in mm

Part Number	d	H	OD	WT
10241868	355.6	105.0	406.4	25.4
10242117	381.0	105.0	406.4	12.7
10256220	393.7	200.0	406.4	6.4
10308578	406.4	55.0	457.2	25.4
10308493	419.1	105.0	457.2	19.1
10241875	431.8	105.0	457.2	12.7
10308424	438.6	150.0	457.2	9.3
10256213	444.5	200.0	457.2	6.4
10242179	457.2	105.0	508.0	25.4
10308486	469.9	105.0	508.0	19.1
10242124	482.6	105.0	508.0	12.7
10308615	495.3	105.0	508.0	6.4
10242209	508.0	105.0	558.8	25.4
10241882	533.4	105.0	558.8	12.7
10242025	558.8	105.0	609.6	25.4
10241899	584.2	105.0	609.6	12.7
10242872	609.6	105.0	660.4	25.4
10241905	635.0	105.0	660.4	12.7
10249680	660.4	105.0	711.2	25.4
10241912	685.8	105.0	711.2	12.7
10241936	711.2	105.0	762.0	25.4
10241929	736.6	105.0	762.0	12.7
10247174	762.0	110.0	812.8	25.4

Part Number	d	H	OD	WT
10241943	787.4	105.0	812.8	12.7
10308509	800.1	105.0	812.8	6.4
10242889	812.8	105.0	863.6	25.4
10241950	838.2	105.0	863.6	12.7
10266373	863.6	105.0	914.4	25.4
10241967	889.0	105.0	914.4	12.7
10256206	914.4	200.0	965.2	25.4
10241974	939.8	105.0	965.2	12.7
10247167	965.2	105.0	1016.0	25.4
10241981	990.6	105.0	1016.0	12.7
10247150	1016.0	105.0	1066.8	25.4
10241998	1041.4	105.0	1066.8	12.7
10308523	1066.8	105.0	1117.6	25.4
10242001	1092.2	105.0	1117.6	12.7
10242018	1143.0	105.0	1168.4	12.7
10247143	1168.4	105.0	1219.2	25.4
10242070	1193.8	105.0	1219.2	12.7
10308431	1244.6	105.0	1270.0	12.7
10242162	1295.4	105.0	1320.8	12.7
10242148	1346.2	105.0	1371.6	12.7
10256268	1371.6	105.0	1422.4	25.4
10242155	1397.0	105.0	1422.4	12.7

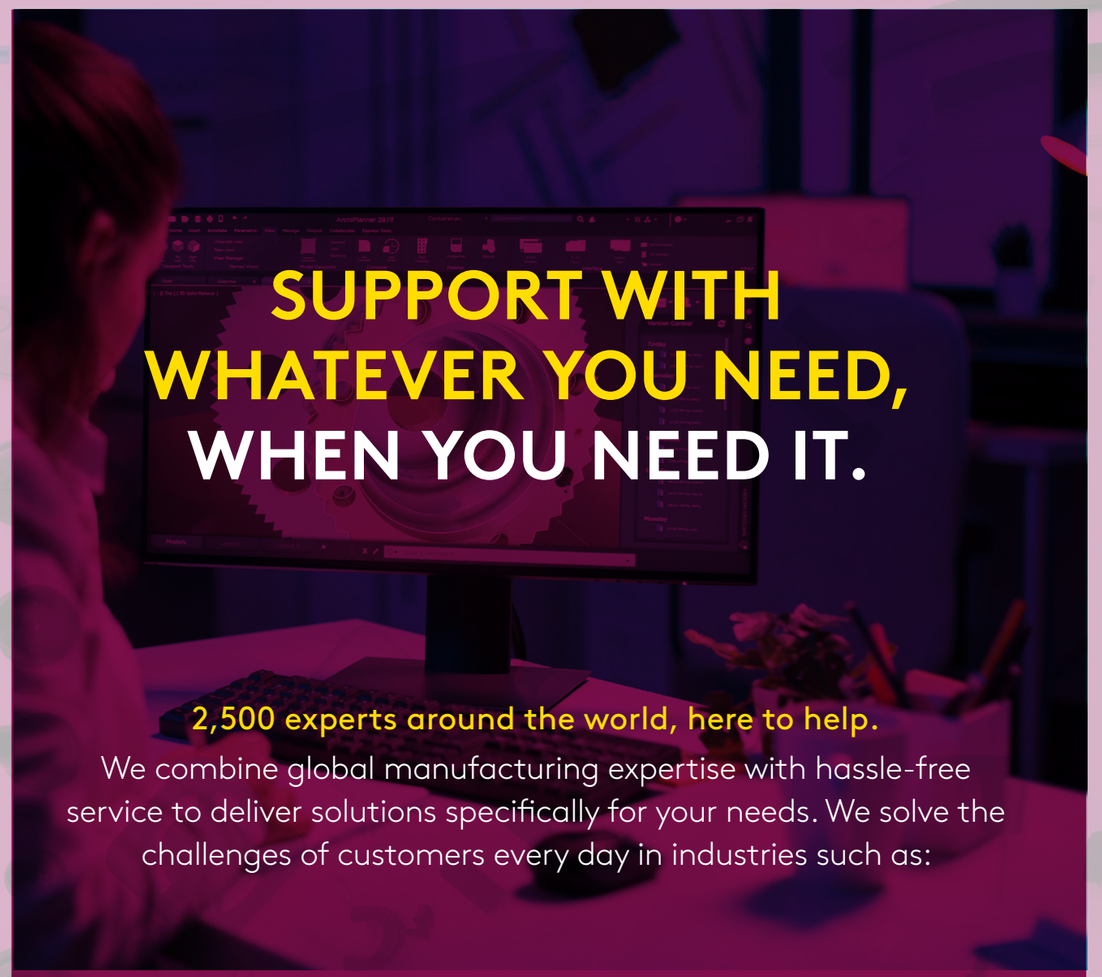


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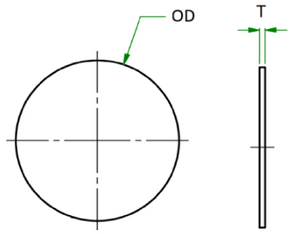
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Adhesive Raised Face Flange Protectors

SR1361





Material: Rubber

Colour: Black

Easy to apply. Protects both DIN and ANSI flange specifications. Can resist ozone, weather, petrol, oil, and non-oxidising acids, and can handle temperatures ranging from -15°C to +70°C. Available with holes for internal bore sandblasting.

All dimensions in mm

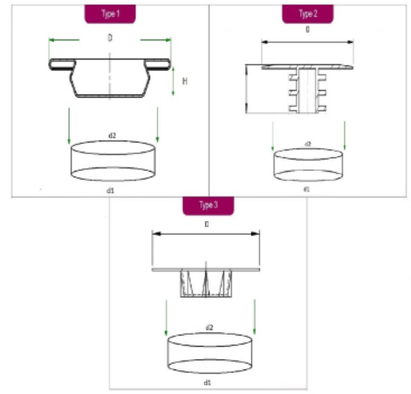
Part Number	OD	Nominal Pipe Size	T
10266601	26.8	DIN 200	1.5
10266724	27.5	ANSI 8 in	1.5
10266632	36.0	ANSI 1/2 in	1.5
10253854	38.0	-	1.5
10266748	39.0	ANSI 12 in	1.5
10266489	40.0	DIN 10	1.5
10266649	45.0	ANSI 3/4 in	1.5
10266496	45.0	DIN 15	1.5
10266328	47.0	-	1.5
10266465	51.0	-	1.5
10266656	54.0	ANSI 1 in	1.5
10266502	58.0	DIN 20	1.5
10308561	62.5	-	1.5
10266519	68.0	DIN 25	1.5
10307854	70.0	-	1.5
10308622	72.0	-	1.5
10266663	75.0	ANSI 1-1/2 in	1.5
10266526	78.0	DIN 32	1.5
10266533	88.0	DIN 40	1.5
10242629	90.0	-	1.5
10266809	92.0	-	1.5
10266670	95.0	ANSI 2 in	1.5
10266540	102.0	DIN 50	1.5
10266816	105.0	-	1.5
10266434	110.0	-	1.5
10266823	115.0	ANSI 2.1/2 in	1.5
10266557	122.0	DIN 65	1.5
10308639	124.0	-	1.5
10308462	125.0	-	1.5
10266830	127.0	-	1.5
10266687	130.0	ANSI 3 in	1.5
10266564	138.0	DIN 80	1.5
10306949	152.4	-	1.5
10308646	156.0	-	1.5
10266571	158.0	DIN 100	1.5
10266694	160. 0	ANSI 4 in	1.5
10308554	168.0	-	1.5
10308387	180.0	-	1.5
10308653	182.0	-	1.5
10266588	188.0	DIN 125	1.5
10266700	200.0	ANSI 5 in	1.5
10266595	212.0	DIN 150	1.5
10266847	217.0	-	1.5
10266717	220.0	ANSI 6 in	1.5
10266427	223.0	-	1.5

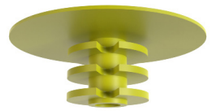
Part Number	OD	Nominal Pipe Size	T
10308660	247.0	-	1.5
10308400	250.0	-	1.5
10266274	255.0	-	1.5
10251867	270.0	-	1.5
10306956	292.0	-	1.5
10308585	300.0	-	1.5
10308479	308.0	-	1.5
10266618	320	DIN 250	1.5
10266380	325.0	-	1.5
10266731	330.0	ANSI 10 in	1.5
10266854	340.0	-	1.5
10306963	346.0	-	1.5
10308691	356.0	-	1.5
10308707	362.0	-	1.5
10266625	380	DIN 300	1.5
10266304	385.0	-	1.5
10306970	406.4	-	1.5
10266755	415.0	ANSI 14 in	1.5
10256244	430.0	-	1.5
10266335	435.0	-	1.5
10266311	450	DIN 350	1.5
10266472	470.0	-	1.5
10266762	475.0	ANSI 16 in	1.5
10266861	490.0	-	1.5
10266441	505	DIN 400	1.5
10266458	535.0	-	1.5
10266779	540.0	ANSI 18 in	1.5
10308547	584.0	-	1.5
10251874	585.0	-	1.5
10266786	590.0	ANSI 20 in	1.5
10256237	615.0	DIN 500	1.5
10307847	642.0	ANSI 22 in	1.5
10256169	692	DIN 600	1.5
10266793	700.0	ANSI 24 in	1.5
10242766	750.0	ANSI 26 in	1.5
10308356	780.0	-	1.5
10256190	857.2	30 in	1.5
10256251	885.0	-	1.5
10247181	910	DIN 800	1.5
10242827	1022.0	ANSI 36 in	1.5
10308677	1085.0	-	1.5
10242834	1170	-	1.5
10306673	1333	-	1.5

Face Protectors

SR1354

Used to protect the full face of flange from dirt, moisture, paint, and sandblasting throughout the stages of production, handling, and transportation. Provides a snug fit for convenient protection of parts and are simple to put on and remove. Compatible with both DIN and ANSI flanges.





Material: LDPE, LDPE - PIR

Colour: Yellow

All dimensions in mm

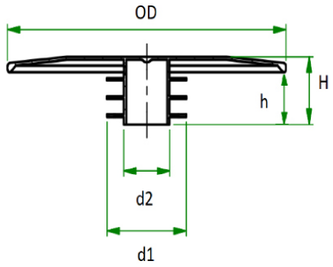
Part Number	D	d2	d1	H	Nominal Pipe Size	Material	Type
10233559	162.0	107.0	100.0	-	DN 100, 4 in	LDPE	1
10233566	188.0	132.0	123.0	-	DN 125, 5 in	LDPE	1
10239612	245.0	150.0	140.0	-	-	LDPE	1
10233573	218.0	159.0	149.0	-	DN 150, 6 in	LDPE	1
10239629	310.0	200.0	185.0	-	-	LDPE	1
10233580	285.0	207.0	196.0	-	DN 200, 8 in	LDPE	1
10233597	345.0	260.0	247.0	-	DN 250, 10 in	LDPE	1
10233603	410.0	310.0	295.0	-	DN 300, 12 in	LDPE	1
10233610	465.0	341.0	325.0	-	DN 350, 14 in	LDPE	1
10233627	530.0	392.0	374.0	-	DN 400, 16 in	LDPE	1
10233634	570.0	443.0	424.0	-	DN 450, 18 in	LDPE	1
10233641	625.0	494.0	472.0	-	DN 500, 20 in	LDPE	1
10239858	725.0	596.0	570.0	-	DN 600, 24 in	LDPE	1
10239544	165.0	100.0	90.0	-	-	LDPE	1
10233528	102.0	55.0	49.0	-	-	LDPE	1
10233535	122.0	70.0	63.0	-	DN 65, 2-1/2 in	LDPE	1
10233542	138.0	83.0	76.0	-	DN 80, 3 in	LDPE	1
10275849	163.0	108.0	-	34.5	DN 100, 4 in	LDPE	2
10275856	189.5	143.0	-	36.5	DN 125, 5 in	LDPE	2
10275863	216.0	162.6	-	35.5	DN 150, 6 in	LDPE	2
10275764	45.0	18.5	-	16.0	DN 15, 1/2 in	LDPE	2
10275870	270.0	212.0	-	44.5	DN 200, 8 in	LDPE	2
10275771	58.3	23.8	-	16.0	DN 20, 3/4 in	LDPE	2
10275887	345.0	267.0	-	44.5	DN 250, 10 in	LDPE	2
10275788	70.0	30.0	-	19.5	DN 25, 1 in	LDPE	2
10275894	408.0	314.0	-	60.5	DN 300, 12 in	LDPE	2
10275795	78.0	38.9	-	29.2	DN 32, 1-1/4 in	LDPE	2
10275801	87.5	45.0	-	29.5	DN 40, 1-1/2 in	LDPE	2
10275818	103.0	56.0	-	29.4	DN 50, 2 in	LDPE	2
10275825	121.8	71.4	-	34.0	DN 65, 2-1/2 in	LDPE	2
10275832	137.0	85.0	-	34.5	DN 80, 3 in	LDPE	2
10073780	103.0	51.0	-	-	-	LDPE - PIR	3



Push In Full Face Flange Protectors

SR1365





Material: LDPE

Colour: Yellow

Designed to protect the entire face of flanges from damage, debris, and contamination during storage, transportation, and maintenance. Features flexible fins that ensure a snug fit into the bore and requires no fasteners to install. Fits ANSI B16.5 Class 150, DN2627-2638, and BS5504 flanges.

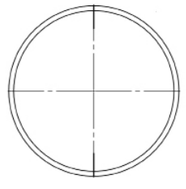
All dimensions in mm

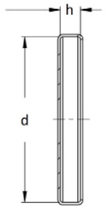
Part Number	d1	D	d2	H	h	OD	Nominal Pipe Size
10306536	14.2	86.0	6.8	21.0	20.0	86.0	DN 10, 3/8 in
10306543	19.0	90.0	8.5	21.0	20.0	90.0	DN 15, 1/2 in
10306550	24.0	100.0	13.0	21.0	20.0	100.0	DN 20, 3/4 in
10306567	30.0	110.0	18.0	25.0	24.0	110.0	DN 25, 1 in
10306574	39.0	136.0	23.0	32.0	30.0	136.0	DN 32, 1 1/4 in
10306581	45.5	146.0	30.0	32.0	30.0	146.0	DN 40, 1 1/2 in
10306598	56.5	160.0	40.0	32.0	30.0	160.0	DN 50, 2 in
10306604	72.5	180.0	53.0	36.0	34.0	180.0	DN 65, 2 1/2 in
10306611	85.5	196.0	66.0	36.0	34.0	196.0	DN 80, 3 in
10306628	110.0	216.0	86.0	46.0	44.0	216.0	DN 100, 4 in
10306635	134.0	246.0	110.0	46.0	44.0	246.0	DN 125, 5 in
10306642	163.0	280.0	139.0	50.0	48.0	280.0	DN 150, 6 in
10306659	210.0	336.0	186.0	52.0	50.0	336.0	DN 200, 8 in
10306666	263.0	403.0	237.0	52.0	50.0	403.0	DN 250, 10 in
10337127	319.0	450.0	284.0	57.0	55.0	450.0	DN 300, 12 in

Flange Covers

SR1353







Material: PE

Colour: Yellow

Ideal for protecting internally coated flanges, such as bolt holes or pipe flanges, from damage, moisture, and contamination while in transit, storage, and maintenance. Due to their flexibility, they are both long-lasting and simple to install. Universally compatible with a range of flange types, encompassing ANSI B 16.5, DIN 2631-2635, and BS4504.

Part Number	D	h	Pipe Type	Class Pressure Rating	Standard
10239421	343.0	33.0	8 in	-	ANSI
10073827	108.0	14.2	1 in	150	ANSI
10073834	127.0	17.5	1 1/2 in	150	ANSI
10230794	127.0	17.5	1 1/2 in	150	ANSI
10073858	152.4	19.1	2 in	150	ANSI
10233368	177.8	22.4	2 1/2 in	150	ANSI
10230732	190.5	23.9	3 in	150	ANSI
10238981	215.9	23.9	3.5	150	ANSI
10230725	228.6	23.9	4 in	150	ANSI
10239001	254.0	23.9	5 in	150	ANSI

Flange Covers

SR1353 (continued)

All dimensions in mm

Part Number	D	h	Pipe Type	Class Pressure Rating	Standard
10230718	279.4	25.4	6 in	150	ANSI
10231616	342.9	28.4	8 in	150	ANSI
10231630	406.4	30.2	10 in	150	ANSI
10231678	533.4	35.1	14 in	150	ANSI
10231685	596.9	36.6	16 in	150	ANSI
10231708	635.0	39.6	18 in	150	ANSI
10231722	698.5	42.9	20 in	150	ANSI
10231913	812.8	47.8	24 in	150	ANSI
10231555	88.9	11.2	1/2 in	150	ANSI
10231562	98.6	12.7	3/4 in	150	ANSI
10231791	130.0	25.4	3/4 in	1500	ANSI
10238967	120.6	22.3	1/2 in	1500	ANSI
10231777	149.3	28.4	1 in	1500	ANSI
10231784	177.8	31.7	1 1/2 in	1500	ANSI
10232866	215.9	38.1	2 in	1500	ANSI
10239414	270.0	51.5	3 in	1500	ANSI
10239445	479.0	93.0	8 in	1500	ANSI
10231982	200.0	17.0	3.5	16	ANSI
10231654	485.0	30.0	12 in	25	ANSI
10239438	356.0	76.0	4 in	2500	ANSI
10239452	551.0	111.0	8 in	2500	ANSI
10231746	155.4	20.6	1 1/2 in	300	ANSI
10073865	165.5	22.5	2 in	300	ANSI
10230756	165.5	22.5	2 in	300	ANSI
10231753	190.5	25.4	2 1/2 in	300	ANSI
10231586	209.5	28.4	3 in	300	ANSI
10238998	228.6	30.2	3.5	300	ANSI
10231593	254.0	31.7	4 in	300	ANSI
10239018	279.4	35.0	5 in	300	ANSI
10231609	317.5	36.5	6 in	300	ANSI
10231623	381.0	41.1	8 in	300	ANSI
10231647	444.5	47.7	10 in	300	ANSI
10231661	520.7	50.8	12 in	300	ANSI
10231579	584.2	53.8	14 in	300	ANSI
10231692	647.7	57.1	16 in	300	ANSI
10231715	711.2	60.4	18 in	300	ANSI
10231739	774.7	63.5	20 in	300	ANSI
10232606	914.4	69.8	24 in	300	ANSI
10232712	200.0	21.0	3.5	40	ANSI
10073803	95.2	14.2	1/2 in	40	ANSI
10231937	117.3	15.7	3/4 in	400	ANSI
10231890	124.0	17.5	1 in	400	ANSI
10238974	133.4	19.0	1.25	400	ANSI
10231920	95.2	14.2	1/2 in	400	ANSI
10232811	155.4	22.4	1 1/2 in	600	ANSI
10232828	165.1	25.4	2 in	600	ANSI
10231760	190.5	28.4	2 1/2 in	600	ANSI
10232835	209.5	31.8	3 in	600	ANSI
10232842	273.1	38.1	4 in	600	ANSI
10239025	330.2	44.5	5 in	600	ANSI
10232880	355.6	47.8	6 in	600	ANSI
10232897	419.1	55.6	8 in	600	ANSI
10233283	508.0	63.5	10 in	600	ANSI
10233290	558.8	66.5	12 in	600	ANSI
10239032	603.3	69.9	14 in	600	ANSI
10239049	685.8	76.2	16 in	600	ANSI
10239063	743.0	82.6	18 in	600	ANSI
10239087	812.8	88.9	20 in	600	ANSI
10239100	930.0	98.0	24 in	600	ANSI
10239117	1041.4	139.7	24 in	900	ANSI
10232873	241.3	38.1	3 in	900	ANSI
10232859	292.1	44.4	4 in	900	ANSI
10230275	381.0	55.6	6 in	900	ANSI
10232903	469.9	63.5	8 in	900	ANSI

Flange Covers

SR1353 (continued)

All dimensions in mm

Part Number	D	h	Pipe Type	Class Pressure Rating	Standard
10233313	546.1	69.8	10 in	900	ANSI
10233306	609.6	79.2	12 in	900	ANSI
10239056	704.8	88.9	16 in	900	ANSI
10239070	787.4	101.6	18 in	900	ANSI
10239094	857.2	107.9	20 in	900	ANSI
10231951	140.0	14.0	DN 32	-	DIN
10073841	150.5	15.0	DN 40	-	DIN
10239322	200.0	24.0	DN 80	-	DIN
10239339	220.0	21.0	DN 100	-	DIN
10239346	220.0	24.0	DN 100	-	DIN
10230329	250.0	25.0	DN 125	-	DIN
10239353	285.0	22.0	DN 150	-	DIN
10239360	285.0	24.0	DN 150	-	DIN
10239377	285.0	29.0	DN 150	-	DIN
10230312	340.0	32.0	DN 200	-	DIN
10239384	340.0	24.0	DN 200	-	DIN
10239391	395.0	28.0	DN 250	-	DIN
10239407	445.0	30.0	DN 300	-	DIN
10239292	95.0	16.0	DN 15	-	DIN
10232637	120.0	12.0	DN 32	10	DIN
10239216	395.0	23.0	DN 250	10	DIN
10231883	445.0	22.0	DN 300	10	DIN
10233375	505.0	22.0	DN 350	10	DIN
10233382	565.0	22.0	DN 400	10	DIN
10233399	670.0	24.0	DN 500	10	DIN
10232002	105.0	14.0	DN 20	16	DIN
10231944	115.0	14.0	DN 25	16	DIN
10232668	140.0	16.0	DN 32	16	DIN
10232675	150.0	13.0	DN 40	16	DIN
10232699	165.0	15.0	DN 50	16	DIN
10231975	185.0	15.0	DN 65	16	DIN
10231999	220.0	17.0	DN 100	16	DIN
10231876	250.0	19.0	DN 125	16	DIN
10231845	285.0	19.0	DN 150	16	DIN
10239179	315.0	21.0	DN 175	16	DIN
10233337	340.0	21.0	DN 200	16	DIN
10233344	405.0	23.0	DN 250	16	DIN
10233351	460.0	24.0	DN 300	16	DIN
10239261	520.0	26.0	DN 350	16	DIN
10239285	580.0	28.0	DN 400	16	DIN
10232798	715.0	30.0	DN 500	16	DIN
10233320	840.0	31.0	DN 600	16	DIN
10239155	95.0	12.0	DN 15	16	DIN
10231869	330.0	25.0	DN 175	25	DIN
10239186	360.0	27.0	DN 200	25	DIN
10239223	425.0	29.0	DN 250	25	DIN
10232774	620.0	36.0	DN 400	25	DIN
10232804	730.0	40.0	DN 500	25	DIN
10232613	105.0	16.0	DN 20	40	DIN
10232620	115.0	16.0	DN 25	40	DIN
10239308	140.0	18.0	DN 32	40	DIN
10239315	150.0	17.0	DN 40	40	DIN
10231968	165.0	17.0	DN 50	40	DIN
10232705	185.0	19.0	DN 65	40	DIN
10232736	235.0	21.0	DN 100	40	DIN
10232767	270.0	23.0	DN 125	40	DIN
10239162	300.0	25.0	DN 150	40	DIN
10239209	375.0	31.0	DN 200	40	DIN
10239247	450.0	35.0	DN 250	40	DIN
10239254	515.0	38.0	DN 300	40	DIN
10232781	660.0	46.0	DN 400	40	DIN
10231906	749.0	46.0	DN 500	40	DIN
10239148	90.0	14.0	DN 10	40	DIN
10073810	100.2	12.2	DN 25	6	DIN

Flange Covers

SR1353 (continued)

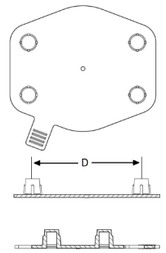
All dimensions in mm

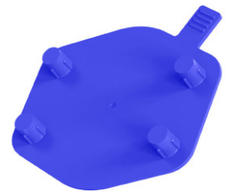
Part Number	D	h	Pipe Type	Class Pressure Rating	Standard
10232644	130.0	11.0	DN 40	6	DIN
10232651	140.0	11.0	DN 50	6	DIN
10232682	160.0	11.0	DN 65	6	DIN
10232729	210.0	13.0	DN 100	6	DIN
10232743	240.0	15.0	DN 125	6	DIN
10232750	265.0	15.0	DN 150	6	DIN
10231852	320.0	17.0	DN 200	6	DIN
10239193	375.0	19.0	DN 250	6	DIN
10239230	440.0	18.0	DN 300	6	DIN
10239278	540.0	18.0	DN 400	6	DIN
10239124	75.0	10.0	DN 10	6	DIN
10239131	80.0	10.0	DN 15	6	DIN
10073797	90.0	12.0	DN 20	6	DIN

SAE high-pressure flange protectors with lateral tab

SRCPFL

Designed with a cover tab to protect the entire face and bolt holes of SAE flanges from damage, corrosion, dirt, and moisture during storage, and transportation. Offers complete cover and bore protection for high-pressure applications, offering a secure fit. Used in industries such as oil and gas, petrochemicals, water treatment, and construction. Compatible with SAE PSI 3000 and PSI 6000 applications.





Material: LLDPE

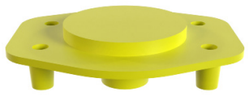
Colour: Red, Blue

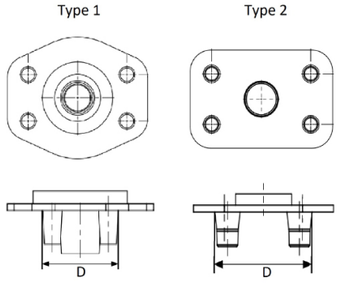
All dimensions in mm

Part Number	Nominal Pipe Size (D)	Screw Size	Class Pressure Rating	Colour
20592172	1/2 in	M8	3000	Blue
20592226	1 1/2 in	M12	3000	Blue
20592233	1 1/2 in	M14	3000	Blue
20592202	1 1/4 in	M10	3000	Blue
20592219	1 1/4 in	M12	3000	Blue
20592196	1 in	M10	3000	Blue
20592264	2 1/2 in	M12	3000	Blue
20592271	2 1/2 in	M14	3000	Blue
20592240	2 in	M12	3000	Blue
20592257	2 in	M14	3000	Blue
20592189	3/4 in	M10	3000	Blue
20592295	3 1/2 in	M16	3000	Blue
20592288	3 in	M16	3000	Blue
20592301	4 in	M16	3000	Blue
20592318	5 in	M16	3000	Blue
20592325	1/2 in	M8	6000	Red
20592363	1 1/2 in	M16	6000	Red
20592356	1 1/4 in	M12	6000	Red
20592349	1 in	M12	6000	Red
20592370	2 in	M20	6000	Red
20592332	3/4 in	M10	6000	Red

Studded Full Face Flange Protectors

SRL0000





Designed to protect the entire face and bolt holes of SAE flat flanges from damage, corrosion, dirt, and moisture during storage, and transportation. Offers complete cover and bore protection for high-pressure applications. Provides a secure fit, and strong chemical resistance. Compatible with SAE PSI 3000 and PSI 6000 applications.

Material: LDPE, PP

Colour: Yellow, Blue

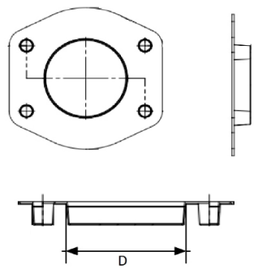
All dimensions in mm

Part Number	Nominal Pipe Size	Material	Colour	Class Pressure Rating	Type
10100424	1/2 in	PP	Blue	3000	1
10100462	1 in	PP	Blue	3000	1
10100486	1 1/4 in	PP	Blue	3000	1
10100448	3/4 in	PP	Blue	3000	1
10100417	1/2 in	LDPE	Yellow	3000	1
10100455	1 in	LDPE	Yellow	3000	1
10100479	1 1/4 in	LDPE	Yellow	3000	1
10100431	3/4 in	LDPE	Yellow	3000	1
10100509	1 in	LDPE	Yellow	6000	2
10100523	1 1/2 in	LDPE	Yellow	6000	1
10100516	1 1/4 in	LDPE	Yellow	6000	1
10100493	3/4 in	LDPE	Yellow	6000	1

Studded Full Face Flange Protectors

SR1076





Designed to protect the entire face and bolt holes of flanges from damage, corrosion, dirt, and moisture during storage, and transportation. Provides full cover and bore protection for high-pressure applications. It has a secure fit and is very chemical resistant. Compatible with SAE Code 61 (3000 PSI) and SAE Code 62 (6000 PSI).

Material: PE

Colour: Red, Blue

All dimensions in mm

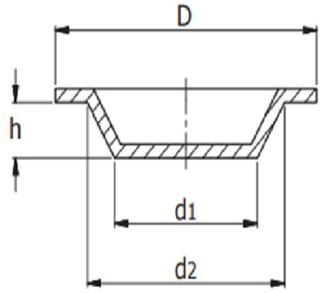
Part Number	Nominal Pipe Size	Class Pressure Rating	Colour
10239865	1/2 in	3000	Blue
10239889	1 in	3000	Blue
10239902	1 1/2 in	3000	Blue
10239896	1 1/4 in	3000	Blue
10239919	2 in	3000	Blue
10239926	2 1/2 in	3000	Blue
10239872	3/4 in	3000	Blue

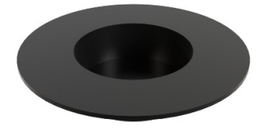
Part Number	Nominal Pipe Size	Class Pressure Rating	Colour
10287705	4 in	3000	Blue
10287712	1/2 in	6000	Red
10239940	1 in	6000	Red
10239964	1 1/2 in	6000	Red
10239957	1 1/4 in	6000	Red
10239971	2 in	6000	Red
10239933	3/4 in	6000	Red

Raised Face Flange Protector Plugs

SR1372

Intended to protect petroleum, gas, and water valve flanges. Also protects any exposed machinery surfaces and pipes from dirt, damage, and moisture during shot and sandblasting operations. Tapered plug design fits snugly into the interior of the pipe, but does not cover the bolt holes in the flange. Does not need fasteners for installation and meets the specifications of ANSI/ASME B16.5.





Material: PE

Colour: Black

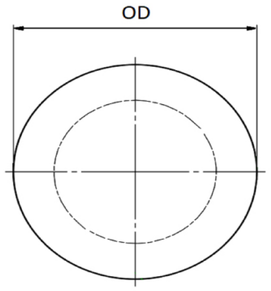
All dimensions in mm

Part Number	d1	d2	D	h	Nominal Pipe Size
10154939	28.2	29.4	52.8	9.5	1 in
10154977	52.1	52.7	96.6	11.2	2 in
10154960	63.2	63.8	109.6	12.2	2-1/2 in
10154984	77	79	132	18.5	3 in
10154991	101.5	104	166.4	23.5	4 in
10155004	126.7	129	189.9	27.2	5 in
10155011	203.2	205	279.9	32.4	8 in
10154946	253.9	257.8	328.3	33.8	10 in
10154953	305.1	308.7	386.5	33.8	12 in

Adhesive Full Face Flange Protectors

SR1373

Features a peel-and-stick design for easy application. Meets ANSI B16.5 and ASME B16.47 specifications and are rated to 150 lb. The adhesive forms a strong bond and does not leave any residue under normal conditions. Provides full OD protection and does not require fasteners.





Material: PE

Colour: Black

All dimensions in mm

Part Number	OD	Nominal Pipe Size
10163382	88.9	1/2 in
10163504	98.4	3/4 in
10163399	108.0	1 in
10163375	117.5	1 1/4 in
10163368	127.0	1 1/2 in
10163467	152.4	2 in
10163450	177.8	2 1/2 in
10163511	190.5	3 in
10163498	215.9	3 1/2 in
10163542	228.6	4 in
10163559	254.0	5 in
10163566	279.4	6 in

Part Number	OD	Nominal Pipe Size
10163573	342.9	8 in
10163405	406.4	10 in
10163412	482.6	12 in
10163429	533.4	14 in
10163436	596.9	16 in
10163443	635.0	18 in
10163474	698.5	20 in
10163481	812.8	24 in
10163528	984.3	30 in
10163535	1168.4	36 in

Masking expertise: selecting the right materials for your application

Masking is a critical stage in production and finishing, from powder coating and e-coating to anodising, plating, blasting and wet painting. As a global manufacturer of high-performance masking solutions, we engineer materials that deliver reliability, clean results and process efficiency.

Ultimately, success depends on selecting the right material for your temperature demands, chemical exposure and process conditions, which all influence performance. To ensure the perfect fit, we recommend requesting free samples so you can test the caps and plugs that you're interested in in your actual operating environment.

The following application guide will help you choose the ideal masking solution for your processes:

Application	Silicone	Polyimide Tape	Silicone Tape	Glass Cloth Tape	EPDM	High-Temp Vinyl	TPR	Paper	Polyester	High-Temp Crepe
Feature	Premium; reuseable	Premium; excellent solvent	Self bonding; perfect for irregular shapes	Durable; for blasting or thick coatings	Costs around 30% less than silicone	Low cost; not reuseable	Light-weight	Low cost; recyclable	No shrinkage	Special high-temp formula
Powder Coating	✓	✓	✓	✓	✓	✓	✓	✓	✓	
E-Coating	✓	✓	✓	✓	✓	✓	✓		✓	
Anodising	✓	✓	✓		✓	✓	✓		✓	
Plating	✓	✓	✓		✓	✓	✓		✓	
Wet Paint	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Blasting	✓			✓	✓		✓			
Max Temp	+316°C +600°F	+260°C +500°F	+260°C +500°F	+260°C +500°F	+218°C +425°F	+218°C +425°F	+210°C +410°F	+205°C +400°F	+205°C +400°F	+149°C +300°F

We offer **free CAD downloads** and **free samples** on our standard range, helping you validate fit, temperature resistance and performance before committing to production quantities. Contact us for further information. Our experts are ready to help you choose the ideal masking solution for your process.

Free cads

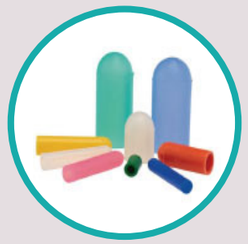
Free samples

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HIGH TEMPERATURE MASKING





SILICONE CAPS AND PLUGS (+250°C) PAGE 140



EPDM (+180°C) AND TPE (+95°C) CAPS AND PLUGS PAGE 158



PAPER CAPS AND PLUGS (+205°C) PAGE 170



FLEXIBLE PVC CAPS AND PLUGS (+210°C) PAGE 172

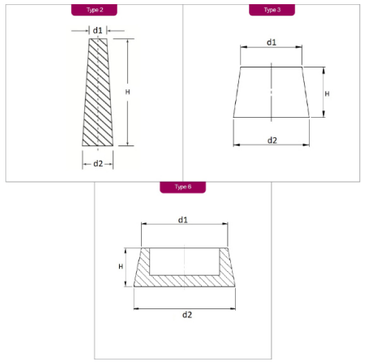


MASKING TAPES, HOOKS AND BAGS PAGE 176

High Temperature Tapered Plugs

SR1045





Designed for protecting and masking parts undergoing painting, plating, powder coating, anodising, sand blasting, abrasive chemical processing, or that are exposed to high temperatures of up to +250°C. Excellent sealing capabilities and can be used for masking both plain and threaded holes.

Material: Silicone

Colour: Natural, Yellow, Light Blue, Light Green, Purple, Orange, Blue, Pink, Green, Red

All dimensions in mm

Part Number	d1	d2	H	Metric	UNF	BSP	Colour	Type
10248928	0.4	1.6	15.9	–	–	–	Natural	2
10248935	0.5	2.0	19.1	M2	–	–	Natural	2
10192160	0.5	2.0	25.4	–	–	–	Natural	2
10242353	0.8	3.2	15.9	M2	–	–	Natural	2
10288597	1.2	5.5	38.1	M3, M4, M5	–	–	Green	2
10248959	1.2	5.5	38.1	M3, M4, M5	–	–	Natural	2
10242360	1.6	3.2	15.9	M3	–	–	Natural	2
10288573	1.6	4.8	15.9	M3, M4	–	–	Blue	2
10288580	1.6	4.8	19.1	M3, M4	–	–	Blue	2
10242377	1.6	4.8	15.9	M3, M4	–	–	Natural	2
10248942	1.6	4.8	19.1	M3, M4	–	–	Natural	2
10242384	3.2	6.4	19.1	M5, M6	1/4 in	–	Natural	2
10248966	3.2	6.4	25.4	M5, M6	1/4 in	–	Natural	2
10288603	3.2	6.4	19.1	M5, M6	1/4 in	–	Pink	2
10288610	3.2	6.4	25.4	M5, M6	1/4 in	–	Pink	2
10192177	3.2	9.5	31.8	M8, M10	–	–	Natural	2
10293249	3.2	12.7	50.8	M10	7/16 in	–	Orange	2
10192184	4.0	8.0	19.0	–	–	–	Red	2
10242391	4.8	8.7	15.9	M7, M8	5/8 in	1/16 in	Natural	2
10248973	4.8	8.7	25.4	M7, M8	5/8 in	1/16 in	Natural	2
10288627	4.8	8.7	15.9	M7, M8	5/8 in	–	Yellow	2
10288634	4.8	8.7	25.4	M7, M8	5/8 in	–	Yellow	2
10288641	6.2	9.2	12.8	M8	5/8 in	–	Yellow	2
10248980	6.4	9.5	12.7	M8	5/8 in	1/8 in	Natural	2
10248997	6.4	9.5	19.1	M8	5/8 in	1/8 in	Natural	2
10242575	6.4	11.1	25.4	M10	3/8 in	1/8 in	Natural	2
10192191	6.4	11.1	25.1	–	–	–	Red	2
10293324	6.5	9.5	18.5	M8	5/8 in	–	Yellow	2
10293263	6.5	11.5	25.0	M10	3/8 in	–	Orange	2
10249024	7.9	14.3	25.4	M10, M12, M14	7/16 in, 1/2 in, 9/16 in	1/4 in	Natural	2
10249017	7.9	14.3	28.6	M10, M12, M14	7/16 in, 1/2 in, 9/16 in	1/4 in	Natural	2
10335352	8.0	14.3	25.4	–	–	–	Natural	2
10293256	8.5	11.0	17.5	M10	3/8 in	–	Orange	2
10249000	8.7	11.1	17.5	M10	3/8 in	–	Natural	2
10242407	8.7	11.9	20.7	M10	7/16 in	–	Natural	2
10242414	10.3	15.1	25.4	M14, M16	1/2 in, 9/16 in	–	Natural	2
10249031	11.1	15.9	22.2	M14, M16	9/16 in, 5/8 in	3/8 in	Natural	2
10293270	11.1	15.9	22.2	M14, M16	9/16 in, 5/8 in	–	Purple	2
10377536	11.1	17.5	25.4	M14, M16, M18	5/8 in	3/8 in	Natural	2
10242421	12.7	16.7	25.4	M16	5/8 in	3/8 in	Natural	2
10293287	12.7	16.7	25.4	M16	5/8 in	–	Purple	2
10249048	14.3	19.1	14.3	M18, M20	3/4 in	–	Natural	3
10374429	14.3	19.1	25.4	M18, M20	3/4 in	–	Natural	2
10293294	15.5	20.0	16.0	M20	3/4 in	–	Light Green	2
10242438	15.9	19.8	25.4	M20	3/4 in	1/2 in	Natural	2
10249055	15.9	20.3	15.9	M20	3/4 in	1/2 in	Natural	3

High Temperature Masking > Silicone Caps and Plugs (+250˚C)

High Temperature Tapered Plugs

SR1045 (continued)

All dimensions in mm

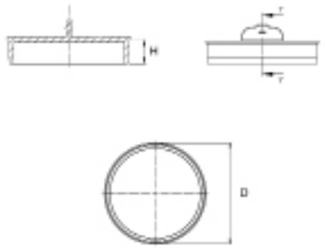
Part Number	d1	d2	H	Metric	UNF	BSP	Colour	Type
10293317	18.3	23.8	25.4	M22	7/8 in	–	Light Blue	2
10374399	18.3	23.8	25.4	M22	7/8 in	–	Natural	3
10293300	19.0	23.5	19.5	M22	7/8 in	–	Light Blue	2
10192207	19.1	23.5	25.4	–	–	–	Natural	3
10249062	19.1	23.5	19.1	M22	7/8 in	–	Natural	3
10293232	19.2	24.0	25.4	M22	7/8 in	5/8 in	Blue	2
10242445	19.8	25.4	25.4	M22, M24	1 in	3/4 in	Natural	3
10192214	23.0	27.0	25.4	–	–	–	Green	3
10374436	23.0	27.0	25.4	M27	–	–	Natural	3
10242452	23.8	27.9	25.4	M30	1 1/8 in	–	Natural	3
10192221	24.0	27.9	25.4	–	–	–	Pink	3
10242469	26.2	31.8	25.4	M33	1 1/4 in	–	Natural	3
10192238	26.2	32.0	25.4	–	–	–	Green	3
10374443	27.0	33.4	25.4	M33	1 1/4 in, 1 3/8 in	1 in	Natural	3
10192245	27.0	34.0	25.4	–	–	–	Yellow	3
10192252	30.2	36.5	25.4	–	–	–	Blue	3
10249079	30.2	36.5	25.4	M36	1 3/8 in	–	Natural	3
10186077	31.0	39.0	25.0	–	1 1/2 in	-	Natural	3
10192269	31.7	39.0	25.4	–	–	–	Natural	3
10249086	31.8	38.9	25.4	M39	1 1/2 in	–	Natural	3
10192542	33.0	41.0	25.4	–	–	–	Blue	3
10249093	33.3	41.3	25.4	M39, M42	1 1/2 in	1 1/4 in	Natural	3
10249109	35.7	42.9	25.4	M42	–	1 1/4 in	Natural	3
10186084	36.0	43.0	25.0	M42, M45	–	13/8 in	Natural	3
10249116	37.3	44.5	25.4	M48	–	–	Natural	3
10192559	37.3	44.5	25.4	–	–	–	Red	3
10186091	38.0	46.0	25.0	–	–	–	Natural	3
10249123	38.1	46.0	25.4	M48	–	1 1/2 in	Natural	3
10249130	41.3	50.0	25.4	–	–	1 1/2 in	Natural	3
10192276	42.0	50.0	25.4	–	–	–	Natural	3
10249147	44.5	52.4	25.4	M56	–	–	Natural	3
10186107	45.0	53.0	25.0	–	–	–	Natural	3
10249154	47.6	56.0	25.4	M56	–	–	Natural	3
10293201	47.6	56.0	25.4	M56	–	–	Natural	6
10249161	50.0	62.7	25.4	M64	–	2 in	Natural	3
10293218	50.0	62.7	25.4	M64	–	2 in	Natural	6
10186114	50.0	63.0	25.0	M60, M62	–	–	Natural	3
10249178	54.0	63.5	25.4	M64	–	2 in	Natural	3
10293225	54.0	63.5	25.4	M64	–	2 in	Natural	3
10249185	57.9	68.3	25.4	–	–	–	Natural	3
10293157	57.9	68.3	25.4	–	–	–	Natural	6
10249192	61.9	75.0	34.9	–	–	2 1/2 in	Natural	3
10293164	61.9	75.0	34.9	–	–	2 1/2 in	Natural	3
10192283	68.0	82.0	38.1	–	–	–	Green	3
10249208	76.2	88.9	38.1	–	–	3 in	Natural	3
10293171	76.2	88.9	38.1	–	–	3 in	Natural	6
10249215	82.6	101.6	38.1	–	–	–	Natural	3
10293188	82.6	101.6	38.1	–	–	–	Natural	6
10249222	88.9	127.0	50.8	–	–	4 in	Natural	3
10293195	88.9	127.0	50.8	–	–	4 in	Natural	6



Easy Fit Plugs

SRF0073





Specially designed to protect apertures during surface treatment processes including powder coating, anodising and plating. A central pull tab provides quick and easy insertion, and removal. This ensures efficient application and minimal downtime. Manufactured from high-quality silicone rubber. This plug is highly durable and can withstand temperatures of up to +250°C, which makes it ideal for use in high-temperature environments.

Material: Silicone

Colour: Blue, Red, Natural

All dimensions in mm

Part Number	D	H	Colour
20680657	30.0	10.0	Natural
20680664	45.6	20.0	Natural
20680671	46.6	20.0	Natural
20680688	50.4	20.0	Natural
20680695	52.6	20.0	Red
20680701	61.7	20.0	Red
20680718	70.0	20.0	Red
20680725	72.4	20.0	Red

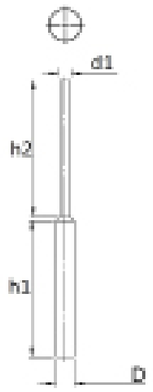
Part Number	D	H	Colour
20829193	75.0	20.0	Red
20680732	80.0	20.0	Red
20829209	85.0	20.0	Blue
20680749	90.0	20.0	Blue
20680756	100.0	20.0	Blue
20680770	105.0	20.0	Blue
20680763	110.0	20.0	Blue

High Temperature Masking > Silicone Caps and Plugs (+250˚C)

Masking Pull Plugs

SR1057





Designed to cover threaded and plain holes during coating, painting, or finishing processes. Features a pull tab that allows the plug to be easily inserted into holes for masking and then pulled out after use. Prevents the ingress of paint or chemicals and protects internal surfaces, ensuring a clean finish. Made of silicone material and can withstand operating temperatures of up to +250°C.

Material: Silicone

Colour: Natural, Pink, Yellow, Green, Blue, Grey

All dimensions in mm

Part Number	D	d1	h1	h2	Colour
10350959	1.6	1.2	9.5	8.5	Natural
10251843	1.7	1.2	15.9	15.5	Natural
10241714	1.9	1.2	15.5	15.0	Natural
10251850	2.3	1.3	15.9	15.9	Natural
10241639	2.4	1.3	17.8	17.8	Natural
10249710	2.7	2.1	25.4	25.4	Natural
10249727	2.8	1.6	25.4	25.4	Natural
10249734	3.0	2.1	25.4	25.4	Natural

High Temperature Masking > Silicone Caps and Plugs (+250˚C)

Masking Pull Plugs

SR1057 (continued)

All dimensions in mm

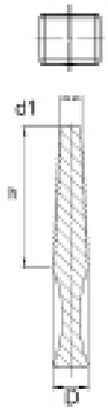
Part Number	D	d1	h1	h2	Colour
10249741	3.2	1.6	15.9	15.9	Natural
10350706	3.3	2.1	16.5	16.5	Natural
10249758	3.3	2.4	25.4	25.4	Natural
10288528	3.6	2.2	14.2	15.9	Blue
10249765	3.6	2.2	15.9	14.2	Natural
10288535	3.9	1.6	15.9	16.1	Blue
10249772	3.9	1.6	16.1	15.9	Natural
10288542	4.0	2.1	31.8	31.8	Blue
10192290	4.0	1.6	15.9	19.1	Grey
10249789	4.0	1.6	15.9	19.1	Natural
10249796	4.0	2.1	31.8	31.8	Natural
10241646	4.1	2.4	15.9	14.8	Natural
10288559	5.0	2.8	25.4	25.4	Green
10373552	5.0	2.8	15.9	15.9	Natural
10249802	5.0	2.8	25.4	25.4	Natural
10241653	5.5	3.3	25.4	25.4	Natural
10249819	5.7	3.2	25.4	25.4	Natural
10293331	5.7	3.2	25.4	25.4	Pink
10241660	7.0	3.2	23.8	23.4	Natural
10192306	7.0	3.7	50.8	50.8	Natural
10249833	7.9	3.9	31.8	31.8	Natural
10288566	7.9	3.9	31.8	31.8	Yellow
10350713	8.2	6.0	23.5	23.5	Natural
10249840	8.5	3.9	25.4	25.4	Natural
10241677	8.9	4.9	22.4	23.5	Natural
10192313	9.8	3.9	50.8	50.8	Blue
10249857	9.8	3.9	25.4	25.4	Natural
10241684	10.2	4.0	25.4	25.4	Natural
10249864	10.4	4.9	25.6	25.4	Natural
10249871	10.5	4.0	13.3	19.2	Natural
10350720	11.3	6.5	25.4	25.4	Natural
10241691	11.9	6.4	25.4	25.4	Natural
10249895	12.0	6.2	25.4	25.4	Natural
10192320	12.6	6.4	50.8	50.8	Green
10249901	12.6	6.4	25.4	25.4	Natural
10249918	13.0	6.5	25.4	24.3	Natural
10241707	13.5	6.4	25.4	25.4	Natural
10192337	14.5	7.9	25.4	25.4	Green
10192344	15.5	8.3	58.8	50.8	Natural
10249932	16.3	9.5	25.4	25.4	Natural
10192351	18.5	9.5	28.6	27.9	Natural
10249956	19.6	9.5	25.4	23.6	Natural
10192368	19.6	10.4	49.8	53.3	Yellow
10192375	20.5	10.9	38.1	38.1	Pink
10249963	22.8	9.5	25.4	25.4	Natural
10249970	25.9	9.5	25.4	24.6	Natural
10192382	35.1	18.6	38.1	38.1	Grey



Masking Flangeless Plugs

SR1093





Designed to hide holes without obscuring the surrounding surface area. The tapered rings and hollow core protect multiple hole widths during procedures, such as painting and plating. An ergonomically friendly profile design, includes a pull tab for easy installation and removal. Made of silicone material, can endure severe chemicals and intense heat of up to +250°C.

Material: Silicone

Colour: Natural, Blue, Green, Purple, Orange, Yellow, Pink

All dimensions in mm

Part Number	d1	D	h	Colour
10248751	4.0	6.0	25.4	Natural
10288368	4.0	6.0	25.4	Pink
10386668	4.8	10.5	25.4	Natural
10248768	6.0	8.0	25.4	Natural
10288375	6.0	8.0	25.4	Yellow
10377420	8.0	10.0	25.4	Natural
10288382	8.0	10.0	25.4	Orange
10377437	10.0	12.0	25.0	Natural
10386675	10.5	16.3	25.4	Natural
10377444	12.0	14.0	25.4	Natural
10248775	14.0	16.0	25.4	Natural
10288399	14.0	16.0	25.4	Purple
10248782	16.0	18.0	25.4	Natural
10386682	16.3	22.0	25.4	Natural
10288405	18.0	20.0	25.4	Green
10248799	18.0	20.0	25.4	Natural
10288412	20.0	22.0	25.4	Blue
10248805	20.0	24.0	25.4	Natural
10386699	22.0	27.8	25.4	Natural
10288429	22.0	24.0	25.4	Natural
10248812	22.5	24.0	25.4	Natural
10248829	24.0	26.0	25.4	Natural
10248843	25.4	28.6	25.4	Natural
10248836	26.0	28.0	25.4	Natural
10386705	27.8	33.5	25.4	Natural
10248850	28.6	31.8	25.4	Natural
10386712	33.5	39.3	25.4	Natural
10386729	39.3	45.1	25.4	Natural
10386736	45.1	50.8	25.4	Natural

Masking Washer Plugs

SR1065

Designed to cover both threaded and plain holes during finishing procedures, such as painting and powder coating, and protects against excess residue. Can operate at temperatures of up to +250°C. Made of silicone material and composed of a washer and a plug that function as a single unit.





Material: Silicone

Colour: Natural, Red, Pink, Dark Green

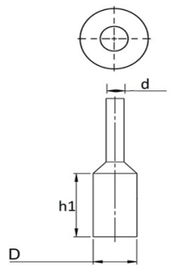
All dimensions in mm

Part Number	D	d1	d2	d3	d4	Metric	BSP	UNF	Colour
10192399	7.0	2.8	3.7	1.9	3.7	–	–	–	Dark Green
10288511	24.0	10.9	12.7	6.4	12.7	–	–	–	Natural
10288498	15.9	3.2	6.5	4.8	6.5	–	–	–	Natural
10288443	9.5	3.3	3.8	2.0	3.8	–	–	–	Natural
10288450	9.5	3.5	5.0	4.8	5.0	–	–	–	Natural
10242636	7.9	3.6	4.6	3.0	4.6	M4, M5	–	–	Natural
10192412	9.5	4.5	5.7	2.8	5.7	–	–	–	Natural
10288474	10.0	4.5	5.7	4.8	5.7	–	–	–	Natural
10288467	9.5	4.6	4.6	4.8	4.6	–	–	–	Natural
10242667	6.4	1.60	5.10	3.7	6.4	M3	–	1/4 in	Natural
10242643	9.5	5.1	7.0	4.0	7.0	M6, M8	1/16 in	5/16 in	Natural
10288436	7.9	5.0	5.8	3.5	5.8	–	–	–	Natural
10288481	12.7	6.0	6.3	4.8	6.3	–	–	–	Natural
10288504	17.0	7.1	8.7	4.3	8.7	–	–	–	Natural
10242674	12.7	7.0	9.5	7.3	9.5	M7, M9	1/16 in	5/16 in	Natural
10242650	12.7	9.9	11.5	8.1	11.5	M10, M12	1/8 in, 1/4 in	3/8 in, 1/2 in	Natural
10192405	9.0	3.6	4.7	2.4	4.7	–	–	–	Pink
10192429	12.5	5.3	6.7	3.4	6.7	–	–	–	Red

Masking Pull Plugs

SRF0060

Designed to cover threaded and plain holes during coating, painting, or finishing processes. Prevents the ingress of paint , and chemicals protecting internal surfaces and ensuring a clean finish. Can withstand high temperatures of up to +250°C in powder coating, anodizing, and painting applications.





Material: Silicone

Colour: Red, Grey, White, Purple, Green, Pink, Orange, Yellow, Blue, Clear

All dimensions in mm

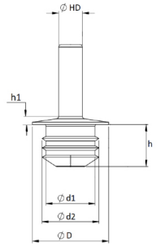
Part Number	D	d1	h1	Colour
10350591	8.6	5.3	27.9	Blue
10350577	6.4	4.3	26.0	Red
10350560	7.6	4.3	26.0	Clear
10350607	8.9	5.8	28.7	Grey
10350584	9.1	5.3	26.4	White
10350614	10.2	7.2	29.5	Yellow
10350621	11.7	8.5	29.5	Orange

Part Number	D	d1	h1	Colour
10350638	12.0	8.9	30.7	Pink
10350676	13.2	13.2	30.9	Grey
10350645	13.7	10.7	31.2	Green
10350652	14.2	11.3	31.8	Purple
10350669	15.5	12.5	28.4	White
10350683	16.9	13.9	28.9	Red
10350690	17.8	14.7	29.0	Red

Masking Weld Nuts

SRF0061





Designed to cover and protect weld nuts that have not been threaded or are threaded through holes during powder coating and other surface treatment processes. The silicone material can withstand high temperatures of up to +250˚C.

Material: Silicone

Colour: Red, Blue, Yellow, Black

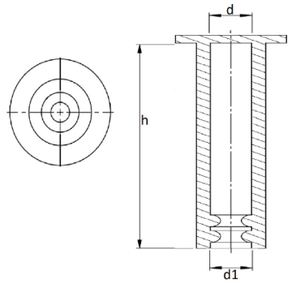
All dimensions in mm

Part Number	D	d1	d2	h1	h	HD	Thread Size	Colour
10359679	9.7	4.5	5.5	5.0	5.0	4.0	M6	Black
10359686	12.0	6.9	7.8	6.0	6.0	50.0	M8	Yellow
10359709	16.0	10.3	11.9	8.5	8.5	5.0	M12	Red
10359693	16.0	8.6	9.9	6.7	6.7	5.0	M10	Blue

Easy Pull Masking Caps

SR6119





Designed to protect parts during powder coating, e-coating, and plating. The interior seal prevents paint from getting inside. Its ribbed construction allows it to fit a variety of sizes. It is flanged for easy removal, made of silicone material and can withstand temperatures as high as +250˚C.

Material: Silicone

Colour: Natural, Clear

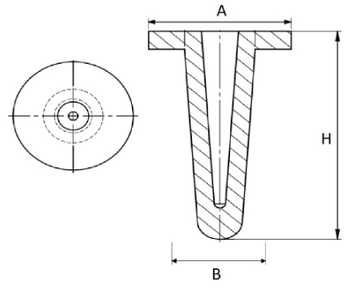
All dimensions in mm

Part Number	d1	d	h	Colour
20014971	3.0	6.0	52.0	Natural
10377888	4.8	7.9	35.0	Clear
20014964	9.0	12.0	52.0	Natural
10377895	9.0	12.2	38.1	Clear
10377901	9.5	12.7	36.1	Clear
10377918	11.1	14.3	24.1	Clear
20014957	12.0	15.5	52.0	Natural
20014988	18.0	21.0	52.0	Natural

Masking Cones

SR1075

Tapered and designed to cover exposed studs and seal exposed holes. Can plug or cap numerous inner and outer diameters. Can also be clamped with paint hooks and resist temperatures of up to +250°C.





Material: Silicone

Colour: Purple, Red, Natural, Rust, Blue, Green, Black, Tan, Yellow

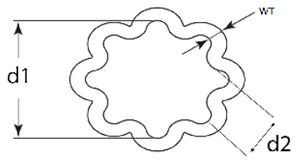
All dimensions in mm

Part Number	B	A	H	Colour
10186039	6.3	12.7	23.0	Natural
10251768	8.0	12.7	25.4	Rust
10186046	8.5	15.9	25.4	Yellow
10251775	10.1	16.1	27.9	Natural
10186053	10.0	16.5	28.0	Tan
10186060	14.0	19.1	36.0	Black
10186121	17.5	24.9	38.1	Green
10251829	20.8	25.4	49.0	Red
10186138	19.5	27.9	51.0	Blue
10251836	22.0	31.0	53.0	Purple

Masking Star Tubes

SR1051

Features a star-shaped design for easy insertion and removal. Provides a secure and snug fit thanks to its flexibility. Perfectly accommodates threaded studs, non-threaded tubes, and unconventional forms. Conveniently offered in one-meter lengths.





Material: Silicone

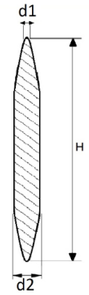
Colour: Green, Blue, White, Yellow, Red

All dimensions in mm

Part Number	d1	WT	d2	Colour
10203477	5.3	1.52	2.8	Red
10203484	7.3	1.52	4.8	Yellow
10203491	9.5	1.52	6.5	White
10203507	11.5	1.52	8.5	Blue
10203514	14.0	1.52	10.7	Green

High Temperature Tapered Plugs

SR1176



Designed for protecting and masking parts undergoing painting, plating, powder coating, powder coating, anodising, sandblasting, abrasive chemical processing or that are exposed to high temperatures of up to +250°C. Ideal for plugging very small holes and makes an airtight plug due to its silicone material.

Material: Silicone Rubber

Colour: Natural

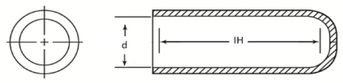
All dimensions in mm

Part Number	H	d1	d2
10287583	49.0	0.8	2.1
10287590	52.8	0.8	2.5

Masking Straight Caps

SR1052





Ideal for protecting and masking shafts, studs, and other cylindrical parts during painting, plating, powder coating, anodising, and sandblasting. Can withstand harsh chemical processes and temperatures of up to +250˚C.

Material: Silicone

Colour: Natural, Yellow, Pink, Green, Blue, Light Blue, Orange, Light Green, Black, Grey

All dimensions in mm

Part Number	d	IH	Metric	BSP	UNF	Colour
10250150	0.5	12.7	–	–	–	Natural
10292785	0.9	12.7	–	–	–	Natural
10192030	1.6	25.5	–	–	–	Blue
10348178	1.6	19.1	–	–	1/16 in	Natural
10292792	2.0	25.4	–	–	–	Natural
10192047	2.4	12.7	–	–	–	Black
10348185	2.5	25.4	–	–	–	Natural
10348086	2.8	19.1	M3	–	–	Natural
10348192	2.8	25.4	M3	–	–	Natural
10192054	2.8	12.7	–	–	–	Yellow
10348208	3.2	12.7	–	–	–	Natural
10348093	3.5	25.4	–	–	–	Natural
10292808	3.8	12.7	M4	–	–	Blue
10292990	3.8	19.1	M4	–	–	Blue
10293003	3.8	25.4	M4	–	–	Blue
10348215	3.8	19.1	M4	–	–	Natural
10348222	3.8	25.4	M4	–	–	Natural

Masking Straight Caps

SR1052 (continued)

All dimensions in mm

Part Number	d	IH	Metric	BSP	UNF	Colour
10192061	3.8	7.9	–	–	–	Natural
10293010	4.0	12.7	M4	–	–	Blue
10293027	4.0	25.4	M4	–	–	Blue
10293034	4.0	38.1	M4	–	–	Blue
10348239	4.0	12.7	M4	–	–	Natural
10192078	4.0	31.8	–	–	–	Natural
10348246	4.0	38.1	M4	–	–	Natural
10292815	4.2	25.4	M4	–	3/16 in	Blue
10348253	4.4	12.7	–	–	3/16 in	Natural
10348109	4.4	25.4	–	–	3/16 in	Natural
10293058	4.7	28.6	M5	–	–	Green
10293041	4.8	12.7	M5	–	–	Green
10292914	4.8	19.1	M5	–	–	Green
10348260	4.8	12.7	M5	–	–	Natural
10192085	4.8	38.1	–	–	–	Natural
10348277	5.5	25.4	–	–	–	Natural
10348284	5.7	25.4	M6	–	–	Natural
10348291	5.7	38.1	M6	–	–	Natural
10293065	5.7	12.7	M6	–	–	Pink
10293072	5.7	25.4	M6	–	–	Pink
10293089	5.7	38.1	M6	–	–	Pink
10192092	5.9	25.4	–	–	–	Green
10250365	5.9	12.7	M6	–	1/4 in	Natural
10293096	5.9	12.7	M6	–	1/4 in	Pink
10293102	5.9	28.6	M6	–	1/4 in	Pink
10293119	5.9	38.1	M6	–	1/4 in	Pink
10192108	6.4	12.7	–	–	–	Natural
10348116	6.4	25.4	–	–	–	Natural
10348307	7.1	12.7	–	–	5/16 in	Natural
10192115	7.5	12.7	–	–	–	Black
10292822	7.5	25.4	M8	–	–	Yellow
10293126	7.5	38.1	M8	16 in	5/16 in	Yellow
10293133	7.9	25.4	M8	–	–	Yellow
10293140	7.9	38.1	M8	–	–	Yellow
10348314	8.7	25.4	–	–	–	Natural
10348321	9.0	38.1	–	–	–	Natural
10348123	9.5	25.4	M10	1/8 in	–	Natural
10292921	9.5	12.7	M10	1/8 in	–	Orange
10292938	9.5	19.1	M10	1/8 in	–	Orange
10292945	9.5	25.4	M10	1/8 in	–	Orange
10292952	9.5	38.1	M10	1/8 in	–	Orange
10348130	11.1	25.4	–	–	7/16 in	Natural
10348338	11.6	25.4	–	–	–	Natural
10348345	11.6	38.1	M12	–	–	Natural
10242339	11.9	25.4	M12	–	1/2 in	Natural
10192122	12.2	25.4	–	–	–	Grey
10250501	12.7	76.2	–	1/4 in	1/2 in	Natural
10348352	13.6	76.2	M14	–	–	Natural
10250525	14.3	16.7	–	–	–	Natural
10350751	14.3	27.9	M15	–	–	Natural
10348369	15.2	38.1	–	–	–	Natural
10341841	15.9	57.2	M17	3/8 in	5/8 in	Natural
10292839	15.9	63.5	M16	3/8 in	5/8 in	Natural
10192139	17.5	25.4	–	–	–	Blue
10350768	17.5	15.9	–	–	–	Natural
10348376	17.5	38.1	–	–	–	Natural
10350775	17.5	63.5	–	–	–	Natural
10348147	19.1	38.1	M20	–	3/4 in	Natural
10292877	19.1	109.2	M20	–	¾ in	Light Green
10292846	19.1	48.9	M20	–	3/4 in	Light Green
10292853	19.1	48.9	M20	–	3/4 in	Light Green
10292860	19.1	88.9	M20	–	3/4 in	Light Green
10350799	19.1	109.2	M20	–	3/4 in	Natural
10350782	19.1	48.9	M20	–	3/4 in	Natural
10348383	19.1	88.9	M20	–	3/4 in	Natural
10292884	19.8	38.1	–	–	–	Natural

Masking Straight Caps

SR1052 (continued)

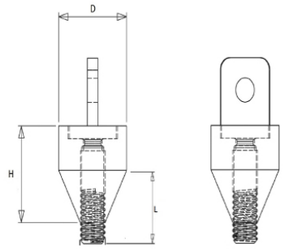
All dimensions in mm

Part Number	d	IH	Metric	BSP	UNF	Colour
10292969	20.6	25.4	M22	1/2 in	7/8 in	Light Blue
10292976	20.6	38.1	M22	1/2 in	7/8 in	Light Blue
10350805	20.6	25.4	M22	1/2 in	7/8 in	Natural
10348154	20.6	38.1	M22	1/2 in	7/8 in	Natural
10292983	21.5	72.2	M22	–	7/8 in	Light Blue
10350812	21.5	72.2	M22	–	7/8 in	Natural
10348161	22.2	38.1	–	–	–	Natural
10607145	23.8	38.1	M24	–	–	Natural
10606186	24.6	101.6	–	–	–	Natural
10350829	25.4	20.8	M27	–	1 in	Natural
10292891	27.0	50.8	–	–	–	Natural
10582749	28.6	38.1	–	–	–	Natural
10341858	30.1	59	–	–	–	Natural
10192146	30.2	38.1	–	–	–	Black
10348390	31.8	38.1	M33	1 in	1 1/2 in	Natural
10292907	34.3	44.5	–	–	–	Natural
10192153	38.1	25.4	–	–	–	Pink
10350836	41.3	50.8	–	1 1/4 in	–	Natural
10350843	53.5	50.8	–	–	–	Natural

Masked Eye Bolts

SRF0062





Offers a hanging solution during surface treatment finishing. The tapered silicone allows a tight seal to the component and a threaded insert locks the part in place. The part is able to be hanged.

Material: Silicone

Colour: Brown, Red, Purple, Green, White, Yellow, Orange, Transparent, Pink

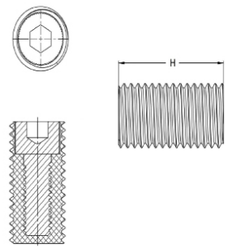
All dimensions in mm

Part Number	L	H	D	Colour
10353080	6.3	28.0	28.0	Brown
10353004	2.6	11.0	11.0	Transparent
10352991	2.6	11.0	10.0	Pink
10353011	3.8	11.0	11.0	Orange
10353028	4.1	14.0	14.0	Yellow
10353035	4.7	18.0	18.0	White
10353059	5.8	22.0	22.0	Green
10353066	5.8	23.0	23.0	Purple
10353073	6.8	24.0	24.0	Red

Silicone Coated Grub Screws

SRF0066

Features a silicone coating that improves sealing, insulation, and resistance to corrosion. Can be securely fastened in place and is easy to apply and remove with an Hex key. Ideal for use in masking applications.





Material: Silicone

Colour: Black, Blue, Yellow, Red

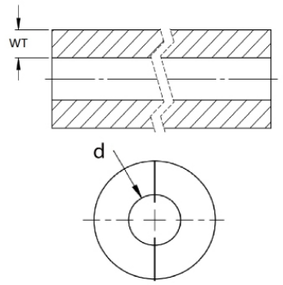
All dimensions in mm

Part Number	H	Thread Size	Colour
10354926	30.0	M16	Red
10354940	30.0	M20	Blue
10354957	33.0	M24	Black
10354933	35.0	M18	Yellow

Masking Straight Tubing

SR1088

Designed to cover lengthy studs and pins with short caps. Can be easily trimmed to the required length and is suitable for various finishing processes, such as powder coating, e-coating, plating, and anodising. Supplied in rolls for added convenience.





Material: Silicone

Colour: Natural

All dimensions in mm

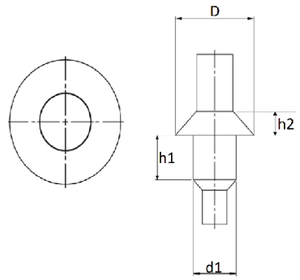
Part Number	d	WT
10248430	1.0	1.6
10248447	1.6	1.6
10248454	2.0	1.6
10248461	2.4	1.6
10248478	2.8	1.6
10248485	3.2	1.6
10248492	3.6	1.6
10248508	4.0	1.6
10248515	4.4	1.6
10248522	4.7	1.6
10248539	5.2	1.6
10377406	5.5	1.6
10248546	5.9	1.6
10248553	6.4	1.6
10248560	7.1	1.6
10248577	7.9	1.6
10248584	8.7	1.6

Part Number	d	WT
10248591	9.5	1.6
10248607	10.3	1.6
10248614	11.1	1.6
10248621	12.7	1.6
10248638	15.9	1.6
10248645	19.1	1.6
10248652	22.0	1.6
10248669	23.8	1.6
10248676	25.4	1.6
10248683	28.6	1.6
10248690	31.8	1.6
10248706	34.9	1.6
10248713	38.1	1.6
10248720	41.3	1.6
10377413	44.5	1.6
10248737	47.6	1.6
10248744	50.8	1.6

Masking Washer Plugs

SR5753





Designed to cover both threaded and plain holes during finishing procedures, such as painting and powder coating and protects against excess residue. Made of silicone material and can operate at high temperatures. Composed of a washer and a plug that function as a single unit.

Material: Silicone

Colour: White, Grey, Clear, Dark Green, Yellow, Pink, Purple

All dimensions in mm

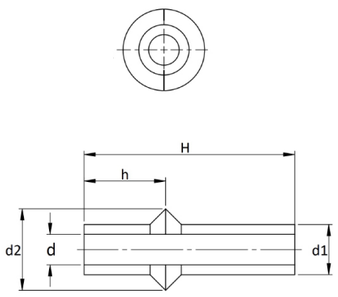
Part Number	d1	D	h1	h2	Colour
10241073	2.7	10.0	9.9	2.7	Purple
10241080	3.6	10.0	9.9	3.5	Dark Green
10241134	4.2	12.7	9.9	2.7	Pink
10241097	4.5	10.0	9.9	2.7	Clear
10241141	4.9	14.3	9.9	2.7	Yellow
10241103	5.4	15.0	9.9	4.2	White
10241158	5.7	15.9	9.9	2.7	Dark Green

Part Number	d1	D	h1	h2	Colour
10241110	7.2	15.0	9.9	4.2	Grey
10241165	7.2	17.5	9.9	4.2	Clear
10241172	8.7	20.6	9.9	4.2	Grey
10241059	9.5	20.0	9.9	5.3	Yellow
10241189	10.2	23.4	9.9	5.3	White
10241066	10.9	20.0	9.9	5.3	Pink
10241127	11.7	26.9	8.0	6.3	Purple

High Temperature Flanged Caps

SR5754





Made of silicone and can withstand temperatures of up to +250˚C. The cap is ideal for masking applications. It allows the part to stay fixed when pushed into the component hole or easily removable when use as a cap.

Material: Silicone

Colour: Yellow, Grey, Clear, Pink

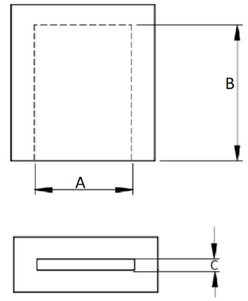
All dimensions in mm

Part Number	d1	d	d2	h	H	Colour
10240717	7.4	4.5	12.0	12.0	31.0	Yellow
10240687	8.7	6.0	14.7	13.0	32.0	Pink
10240694	10.7	8.0	15.8	14.0	45.0	Clear
10240700	12.6	9.6	17.5	17.0	57.0	Grey

Easy Pull Masking Caps

SR5755

Designed to protect flat and slim profile. It can withstand harsh conditions without degrading.





Material: Silicone

Colour: Black, Natural

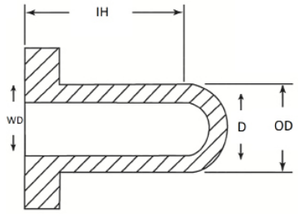
All dimensions in mm

Part Number	A	C	B	Colour
10240755	6.3	0.8	10.0	Black
10240724	6.3	0.8	9.0	Natural
10240731	7.1	0.9	11.7	Natural
10240762	7.5	1.0	11.9	Black
10240748	12.5	1.2	16.0	Black

Masking Washer Caps

SR5756

Designed as a cap with an added washer to cover grounding or plug holes when inverted. Offers double protection by hiding both the surrounding surface and the threads. Can tolerate chemicals, abrasives, and temperatures of up to +250°C.





Material: Silicone

Colour: Grey, Clear, Purple, Yellow, Black, Red, Pink, Green

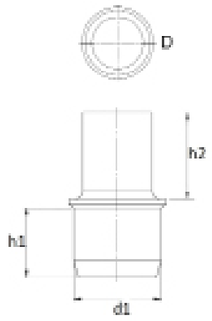
All dimensions in mm

Part Number	D	IH	OD	WD	Thread Size	Thread Standard	Colour
10241264	3.2	38.1	6.6	12.7	-	-	Clear
10241295	4.4	38.1	9.8	12.7	-	-	Clear
10241288	4.0	38.1	8.1	12.7	-	-	Clear
10241196	2.7	25.4	6.0	12.0	M3	Metric	Green
10241202	3.7	25.4	6.5	12.0	M4	Metric	Pink
10241219	4.6	25.4	8.0	15.0	M5	Metric	Clear
10241226	5.6	25.4	8.5	15.0	M6	Metric	Red
10241233	7.5	25.4	10.5	18.0	M8	Metric	Black
10241240	9.5	38.1	12.5	20.5	M10	Metric	Yellow
10241257	11.5	38.1	16.5	25.0	M12	Metric	Clear
10241271	15.5	38.1	20.5	31.0	M16	Metric	Purple
10241301	7.6	38.1	24.5	38.0	M20	Metric	Grey

Masking Pull Plugs

SR5750





Designed to protect threaded holes during coating or painting by masking threads and allowing airflow through the hollow centre. It can withstand temperatures of up to +250°C and contact with strong chemicals without degradation.

Material: Silicone

Colour: Purple, Clear, Yellow, Pink, Red, Grey, Green, Black

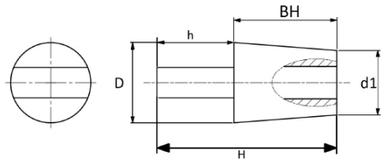
All dimensions in mm

Part Number	d1	D	h1	h2	Colour
10241004	2.7	3.5	5.3	13.2	Red
10241011	3.6	4.1	5.8	14.0	Pink
10241028	4.5	5.3	5.6	14.0	Yellow
10241035	5.3	6.3	7.5	17.0	Clear
10241042	7.2	8.4	7.5	14.0	Purple
10240953	9.1	10.4	7.0	21.5	Pink

Part Number	d1	D	h1	h2	Colour
10240960	10.8	12.4	8.8	8.8	Red
10240977	14.8	16.6	11.0	11.0	Green
10240984	18.4	20.6	13.0	15.0	Yellow
10192467	20.2	20.2	16.0	20.0	Black
10240991	22.8	24.1	16.0	16.0	Grey

Covered Tapered Plugs

SR5751



Designed for easy fitting and removal. Features convex sides that ensure a secure fit. Protects from contaminants, debris, and potential damage. Can be used for pipes and other holes.

Material: Silicone

Colour: Grey, Yellow, Dark Green, Light Green, White, Red, Black, Pink, Purple, Blue, Dark Blue, Clear

All dimensions in mm

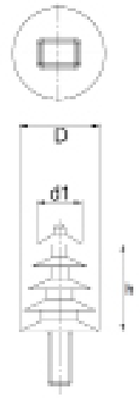
Part Number	d1	D	H	h	BH	Colour
10240861	1.6	4.8	28.7	12.8	-	Pink
10240878	3.2	6.4	31.8	12.7	-	Black
10240885	4.8	8.7	28.7	12.8	-	Red
10240908	6.4	9.5	31.8	12.7	-	White
10240892	6.4	9.5	31.8	13.8	-	Yellow
10240854	10.3	15.1	44.5	19.1	-	Purple
10240915	11.1	15.9	44.4	19.0	-	Light Green
10240847	12.7	16.7	41.3	19.1	-	Pink

Part Number	d1	D	H	h	BH	Colour
10240922	15.9	19.8	44.4	19.0	-	Dark Green
10240939	18.3	23.8	44.4	19.0	-	Yellow
10240946	19.0	25.4	44.4	19.0	-	Grey
10240656	23.0	27.0	44.4	19.0	25.4	Light Green
10240663	26.2	31.8	44.4	19.0	25.4	Dark Green
10240670	30.2	36.5	44.4	19.0	25.4	Blue
10240632	41.3	50.0	44.4	19.0	25.4	Clear
10240649	47.6	56.0	44.4	19.0	25.4	Dark Blue

Masking Flangeless Plugs

SR5748

Multi flange profile, designed to hide holes without obscuring the surrounding surface area. The tapered rings and hollow core protect multiple hole widths during procedures, such as painting and plating. An ergonomically friendly profile design, includes a pull tab for easy installation and removal. Made of silicone material and can endure severe chemicals and intense heat.





Material: Silicone

Colour: Red, Blue, Green

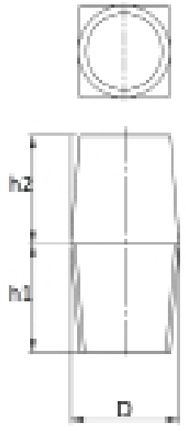
All dimensions in mm

Part Number	d1	D	h	Colour
10240823	4.0	16.0	11.0	Blue
10240830	8.0	16.0	19.5	Red
10240816	10.0	18.0	19.5	Green

Masking Pull Plugs

SR5749

Dual purpose design functions as both a protective plug and a pull handle that provides a firm fit to seal apertures, while protecting components from contaminants, damage and moisture. Features a pull tab that allows the plug to be easily inserted into holes for masking and then pulled out after use. Made of silicone material and can withstand temperatures of up to +250°C.





Material: Silicone

Colour: Red, Black, Green, Blue

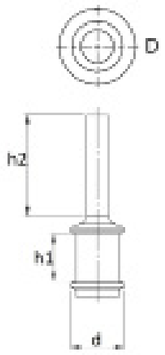
All dimensions in mm

Part Number	D	h1	h2	Colour
10240779	12.5	9.5	15.9	Blue
10240786	15.9	19.1	19.1	Green
10240793	19.1	19.1	19.1	Black
10240809	25.4	25.4	25.4	Red

Masking Pull Plugs

SR5752





Designed for securing close threaded or plain holes. Multiple flanges for increased grip and protection from contamination, moisture, and damage. Provides a leak-proof seal that is simple to install and remove with use of a pull tab feature. Made of silicone material and can withstand temperatures of up to +250°C.

Material: Silicone

Colour: Red, Green, Blue, White, Purple

All dimensions in mm

Part Number	D	d	h1	h2	Colour
10240618	7.8	5.0	6.8	20.4	Green
10240625	9.5	6.7	7.9	20.5	Red
10240571	11.3	8.5	20.4	12.5	Green
10240588	13.0	10.3	11.6	26.8	Purple
10240595	17.3	13.6	14.0	31.2	White
10240601	21.0	17.0	18.0	34.4	Blue

A SOLUTION FOR ALL YOUR **MASKING** NEEDS

- Protection against a huge variety of finishing processes including paint coating, e-coating, powder coating, anodising and more
- Ensure protection of your product against processes up to 250°C
- Custom die-cut options available, tailored to match your masking requirements



NEW RANGES AVAILABLE IN **POST-CONSUMER RECYCLED MATERIAL**

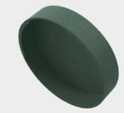
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At Essentra we are aiming to be the world's leading, responsible, hassle free supplier of essential industrial components. We are committed to supporting our customers to achieve their sustainability goals and objectives, by developing sustainable industrial component solutions. Our in-house manufacturing capabilities in Milan, Italy allow us to now produce over over 900 SKUs in Post Consumer Recycled material without compromise on quality.

POST-CONSUMER RECYCLED MATERIAL

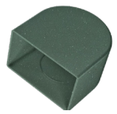
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FLUID PROTECTION


SRCALSAEPCR


SRQCFPCR


SRQCMPCR


SRTOPCR


SRTSFL2PCR

METAL FABRICATION FINISHING


SRILQPCR

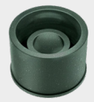

SRILRPCR


SRILTPCR


SRILTBPCR

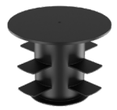

SRILTTPCR

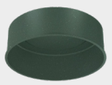
PIPE AND FLANGE PROTECTION


SRCFSTPCR


SRCXFRPCR


SRILUPCR


SRILUHPCR


SRTXTPCR

STORAGE AND TRANSIT PROTECTION


SRSTPCR


SRSTCPCR


SRSTCFPCR

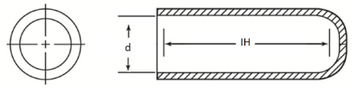

SRSTLLPCR


SRTFUPPCR

Masking Straight Caps

SR1095





Ideal for protecting and masking shafts, studs, and other cylindrical parts during painting, plating, powder coating, anodising, and sandblasting. Can be used as a plug to cover both threaded and non-threaded holes. Can withstand harsh chemical processes and temperatures of up to +180˚C.

Material: EPDM

Colour: Black

All dimensions in mm

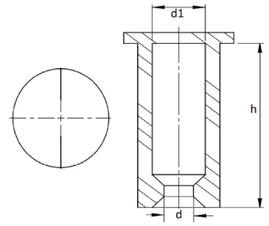
Part Number	d	IH	Metric	UNF	BSP
10250693	0.5	12.7	-	-	-
10348406	1.6	19.1	-	1/16 in	-
10348413	1.8	25.4	-	1/16 in	-
10348420	2.4	19.1	-	-	-
10348437	2.4	25.4	-	-	-
10348444	2.5	12.7	-	-	-
10348451	2.5	25.4	-	-	-
10348468	2.8	19.1	M3	-	-
10348475	2.8	25.4	M3	-	-
10250785	3.2	12.7	-	-	-
10348482	3.2	25.4	-	-	-
10348499	3.5	12.7	-	-	-
10348505	3.5	25.4	-	-	-
10348512	3.8	19.1	M4	-	-
10348529	3.8	25.4	M4	-	-
10348536	4.0	12.7	M4	-	-
10348543	4.0	25.4	M4	-	-
10348550	4.4	12.7	-	3/16 in	-
10348567	4.4	25.4	-	3/16 in	-
10348574	4.4	38.1	-	3/16 in	-
10348581	4.8	12.7	-	M5	-
10215135	4.9	21.5	-	-	-
10348598	5.5	25.4	-	-	-
10348604	5.7	12.7	-	M6	-
10348611	5.7	25.4	-	M6	-
10348628	5.7	38.1	-	M6	-
10215128	5.9	21.0	-	-	-
10348642	5.9	25.4	-	M6	1/4 in
10386460	6.0	39.0	-	-	-
10348666	6.4	38.1	-	-	-
10348659	6.4	25.4	-	-	-
10348673	7.1	12.7	-	-	5/15 in
10377871	7.1	25.4	-	5/16 in	-
10348680	7.5	38.1	M8	5/9 in	3/8 in
10215142	7.9	20.0	-	-	-
10348697	7.9	25.4	M8	-	-
10348703	7.9	38.1	M8	-	-
10348710	8.7	25.4	-	-	-
10348727	9.0	38.1	-	-	-
10348734	9.5	12.7	M10	-	1/8 in
10348741	9.5	19.1	M10	-	1/8 in
10348758	9.5	25.4	M10	-	1/8 in
10348765	9.5	38.1	M10	-	1/8 in
10348772	10.3	25.4	-	-	-
10348789	11.1	25.4	-	7/16 in	-
10348796	11.6	25.4	-	-	-
10348802	11.6	38.1	M12	-	-
10348819	11.9	25.4	M12	1/2 in	-
10348826	12.2	38.1	-	1/2 in	-
10348840	12.7	101.6	-	1/2 in	1/4 in

Part Number	d	IH	Metric	UNF	BSP
10348833	12.7	38.1	-	1/2 in	1/4 in
10251188	12.7	76.2	-	1/2 in	1/4 in
10348857	13.6	38.1	M14	-	-
10350867	14.3	27.9	M15	-	-
10350850	14.3	16.7	M15	-	-
10348864	14.3	38.1	M15	-	-
10348871	15.2	38.1	-	-	-
10348888	15.9	31.8	M16	5/8 in	3/8 in
10348895	15.9	38.1	M16	5/8 in	3/8 in
10350874	17.5	15.9	-	-	-
10348901	17.5	38.1	-	-	-
10350881	17.5	63.5	-	-	-
10350904	19.1	109.2	M20	3/4 in	-
10348918	19.1	38.1	M20	3/4 in	-
10350898	19.1	48.9	M20	3/4 in	-
10348925	20.6	38.1	M22	7/8 in	1/2 in
10350911	20.6	25.4	M22	7/8 in	1/2 in
10350928	21.5	72.2	M22	7/8 in	-
10348932	22.2	38.1	-	-	-
10348949	23.8	38.1	M24	-	-
10386521	24.0	39.0	-	-	-
10348956	24.6	101.6	-	-	-
10251379	25.4	20.8	M27	1 in	-
10348963	25.4	38.1	M27	1 in	-
10348970	25.4	50.8	M27	1 in	-
10348987	28.6	38.1	M30	-	-
10341872	30.1	59	-	-	-
10348994	31.8	38.1	M33	1 1/4 in	1 in
10386552	36.0	52.0	-	-	-
10349007	38.1	25.4	M39	1 1/2 in	-
10349014	38.1	44.5	M39	1 1/2 in	-
10386569	39.0	52.0	-	-	-
10350935	41.3	50.8	-	-	1 1/4 in
10349021	44.5	50.8	-	1 3/4 in	-
10349038	47.6	50.8	-	1 1/2 in	-
10386576	48.0	52.0	-	-	-
10349045	50.8	50.8	-	-	-
10350942	53.5	50.8	-	-	-

Easy Pull Masking Caps

SR1096

Designed for masking parts during anodising, blasting, powder coating, e-coating, plating and general paint lines. The internal seal prevents paint ingress. Flanged design for easy removal. Made of EPDM material and can withstand temperatures of up to +180°C.





Material: EPDM

Colour: Black

All dimensions in mm

Part Number	d1	d	h
10377925	6.4	3.2	50.8
10251508	7.2	4.0	30.0
10377932	7.9	4.8	35.0
10377956	9.2	6.0	30.0
10251515	9.7	6.5	23.1
10251522	10.6	7.5	33.8

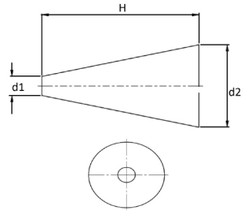
Part Number	d1	d	h
10377963	11.2	8.0	24.7
10377994	14.6	11.5	30.9
10251539	15.5	12.3	25.7
10251546	16.7	13.5	30.0
10251553	18.6	15.4	30.0
20021016	22.0	18.0	53.0

Part Number	d1	d	h
10582756	23.0	17.0	40.0
10626658	30.0	23.0	50.0
20088347	32.0	20.5	49.0
10626665	36.0	30.0	50.0

High Temperature Tapered Plugs

SR1498

One-time plugs designed for protecting and masking parts undergoing painting, plating, powder coating, anodising, sandblasting, abrasive chemical processing or that are exposed to high temperatures of up to +125°C.





Material: TPR

Colour: Black

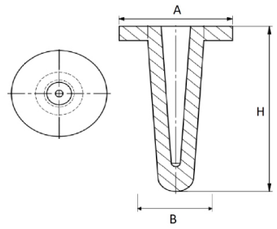
All dimensions in mm

Part Number	d1	d2	H
10241455	3.2	12.7	50.8
10241448	3.2	9.5	31.8

Masking Cones

SR1091





Designed to cover exposed studs and seal exposed holes. Can plug or cap numerous inner and outer diameters. Can also be clamped with paint hooks and resist temperatures of up to +180°C.

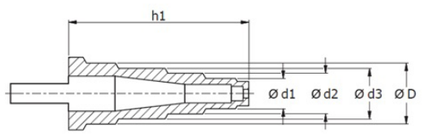
Material: EPDM
Colour: Black

Part Number	A	B	H
10251676	12.7	6.3	23.0
10251683	12.7	8.0	25.4
10251690	15.9	8.5	25.4
10251706	16.5	10.0	28.0
10251713	16.1	10.1	27.9
10251720	19.1	14.0	36.0
10251737	24.9	17.5	38.1
10251744	27.9	19.5	51.0
10251751	31.0	22.0	53.0

High Temperature Tapered Plugs

SR1499





Universal plugs designed to mask holes without masking the surrounding area and that are exposed to high temperatures of up to +125°C. It has a pull tab that allows easy installation and removal.

Material: TPR
Colour: Black

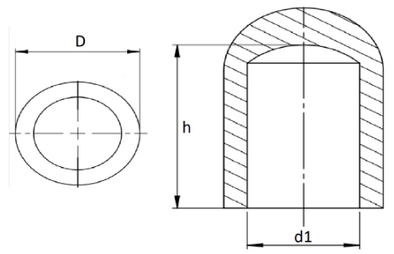
All dimensions in mm

Part Number	d1	d2	d3	D	h1
10241462	5.2	7.0	8.7	10.5	31.0
10241479	7.0	8.7	10.5	14.2	32.5

End Tips

SR1501

Used for a multitude of uses such as to cap or seal exposed ends of rods and tubes, preventing damage and contamination.





Material: TPE/TPV – PIR, TPE/TPV
Colour: Black

All dimensions in mm

Part Number	d1	D	h	Material
10089408	2.4	5.6	6.6	TPE/TPV – PIR
10074404	2.4	6.3	12.2	TPE/TPV – PIR
10089415	2.7	6.3	12.2	TPE/TPV – PIR
10074350	3.0	5.5	9.7	TPE/TPV – PIR
10089422	3.2	5.5	5.3	TPE/TPV – PIR
10089446	3.2	5.5	9.7	TPE/TPV – PIR
10089439	3.2	7.0	14.2	TPE/TPV – PIR
10074367	4.0	5.5	9.7	TPE/TPV – PIR
10089453	4.0	6.3	13.4	TPE/TPV
10089460	4.8	7.0	14.2	TPE/TPV – PIR
10090268	5.0	7.9	20.3	TPE/TPV – PIR
10072066	6.0	8.5	11.0	TPE/TPV – PIR
10089477	6.3	8.7	15.5	TPE/TPV
10090275	6.4	7.9	10.4	TPE/TPV – PIR
10090282	6.4	9.5	13.2	TPE/TPV – PIR
10090336	7.0	9.8	18.0	TPE/TPV – PIR
10089491	7.6	11.0	17.0	TPE/TPV – PIR
10090299	7.9	9.5	13.2	TPE/TPV – PIR
10089484	8.0	10.5	24.2	TPE/TPV
10090305	9.5	11.1	13.3	TPE/TPV – PIR

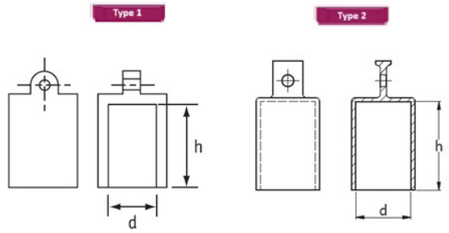


From vision to reality with our **manufacturing expertise**

Flexible End Caps - Acid Resistance

SR1021





Designed to seal and protect the ends of pipes, tubes, and fittings. Provides greater acid resistance. May stretch to bigger proportions for a snug fit. Compatible with Moss Support Hooks.

Material: TPE, TPE/TPV, TPE/TPV – PIR
Colour: Black

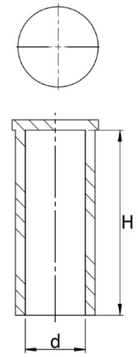
All dimensions in mm

Part Number	d	h	Material	Type
20572181	10.0	20.0	TPE	2
20572198	11.0	20.0	TPE	2
20572204	12.0	20.0	TPE	2
20572211	13.0	20.0	TPE	2
20572228	14.0	20.0	TPE	2
20572235	15.0	20.0	TPE	2
20572242	15.7	20.0	TPE	2
20572259	16.0	20.0	TPE	2
20572266	17.4	20.0	TPE	2
20572273	17.7	20.0	TPE	2
20572280	18.0	20.0	TPE	2
20572297	20.0	20.0	TPE	2
20572303	20.0	30.0	TPE	2
20572310	24.0	20.0	TPE	2
20572129	4.0	21.0	TPE	2
20572136	4.6	21.0	TPE	2
20572143	5.0	20.0	TPE	2
20572150	6.0	20.0	TPE	2
20572167	8.0	20.0	TPE	2
20572174	9.0	20.0	TPE	2
10087763	10.0	29.5	TPE/TPV	2
10488362	11.0	29.0	TPE/TPV	1
10084199	12.0	29.0	TPE/TPV	1
10084212	15.0	29.5	TPE/TPV	1
10084236	17.0	29.5	TPE/TPV	1
10087725	4.0	24.0	TPE/TPV	2
10125847	8.0	24.5	TPE/TPV	2
10084182	9.0	25.0	TPE/TPV	1
10087855	11.0	29.0	TPE/TPV – PIR	2
10087794	13.0	29.0	TPE/TPV – PIR	2
10084205	14.0	29.5	TPE/TPV – PIR	1
10084229	16.0	28.0	TPE/TPV – PIR	1
10084243	18.0	28.5	TPE/TPV – PIR	2
10125823	19.0	29.5	TPE/TPV – PIR	2
10087824	20.0	28.5	TPE/TPV – PIR	2
10084250	21.0	34.5	TPE/TPV – PIR	1
10084267	22.0	34.0	TPE/TPV – PIR	2
10084274	23.0	34.5	TPE/TPV – PIR	2
10087862	24.0	34.0	TPE/TPV – PIR	2
10084281	25.0	34.5	TPE/TPV – PIR	2
10084298	26.0	34.5	TPE/TPV – PIR	2
10084304	27.0	33.5	TPE/TPV – PIR	2
10125854	28.0	33.5	TPE/TPV – PIR	2
10084311	29.0	35.0	TPE/TPV – PIR	2
10125816	30.0	34.5	TPE/TPV – PIR	2
10084168	5.0	23.5	TPE/TPV – PIR	1
10087732	6.0	25.0	TPE/TPV – PIR	2
10125830	7.0	24.0	TPE/TPV – PIR	2

High Temperature Stud Protection Caps

SR1026

Designed to protect exposed studs and fittings from dirt, moisture, and damage in the automotive and engineering industries. Their flanged form allows for easy application and removal.





Material: TPE/TPV – PIR
Colour: Black

All dimensions in mm

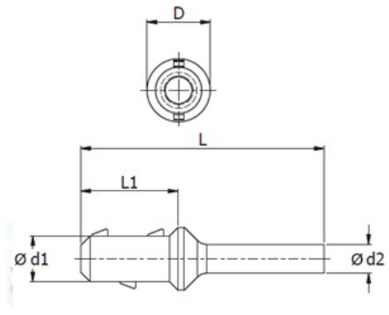
Part Number	d	H
10090206	4.4	12.7
10090312	4.8	41.3
10090329	6.4	41.3
10090213	7.9	19.1
10090220	9.1	27.2
10090237	11.1	23.8

Part Number	d	H
10090244	11.9	28.6
10090251	12.7	27.3

Masking Pull Plugs

SR1028

Designed to cover threaded and plain holes during coating, painting, or finishing processes. Prevents the ingress of paint or chemicals and protects internal surfaces, ensuring a clean finish. Made of EPDM material and can withstand operating temperatures of up to +180°C.





Material: EPDM
Colour: Black, Green

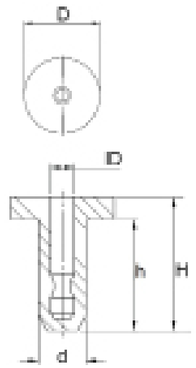
All dimensions in mm

Part Number	d1	d2	D	L1	L	Colour
10192436	2.2	-	3.2	6.0 mm	17.0	Black
10192443	3.0	2.4	4.2	8.0 mm	20.0	Green
10192450	3.8	2.4	5.2	8.0 mm	20.0	Black

Parallel Protection Plugs

SR1014





Designed to be acid resistant allowing it to be used for various applications such as thread masking and general protection. Withstand an operating temperature range of up to 95˚C.

Material: TPE/TPV – PIR

Colour: Black

All dimensions in mm

Part Number	d	h	D	ID	H
10092095	3.2	7.5	7.0	1.6	7.5
10083109	5.0	7.5	11.0	3.2	10.5
10083116	6.0	7.5	12.0	3.1	10.5
10083123	7.0	7.5	13.0	4.5	10.5
10083130	8.0	7.5	14.0	4.9	10.5
10083147	9.0	8.5	15.0	6.1	10.5
10083154	10.0	8.5	16.0	7.0	10.5
10083161	11.0	8.5	17.0	8.2	10.5
10083178	12.0	8.5	20.0	9.2	10.5
10083185	13.0	8.5	21.0	10.2	12.5
10083192	14.0	11.0	22.0	11.0	12.5
10083208	15.0	11.0	23.0	12.2	12.5
10083215	16.0	10.0	24.0	12.9	12.5
10083222	17.0	10	27.0	14.0	12.5
10083239	18.0	10.5	28.0	15.0	12.5
10083246	19.0	10.8	29.0	16.1	12.5
10083253	20.0	10	30.0	17.2	12.5
10083260	21.0	1.2	31.0	18.0	12.5
10083277	22.0	10	32.0	19.0	12.5
10083284	23.0	5.0	33.0	20.1	12.5
10083291	24.0	10.5	34.0	21.6	14.5
10083307	25.0	10.5	35.0	22.2	14.5
10083314	26.0	11.0	36.0	23.5	14.5
10083321	27.0	9.5	37.0	23.6	14.5
10083338	28.0	10.0	38.0	25.2	14.5
10083345	30.0	4.5	40.0	27.9	14.5
10085110	40.0	9.5	50.0	36.4	20.5
10085127	47.0	10.0	57.0	43.2	20.5

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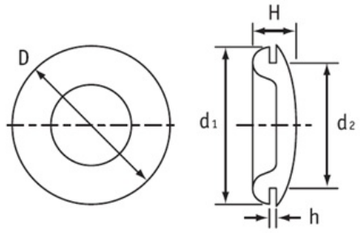
33 SALES AND SERVICE LOCATIONS

4 R&D CENTRES

Blanking Plugs

SR1751

Designed to cover sharp edges of metal panels, providing a polished look and sealing them to prevent contamination, leaks, or debris ingress. Acid-resistant and can withstand temperatures between -40˚C and +135˚C.





Material: TPR

Colour: Black

All dimensions in mm

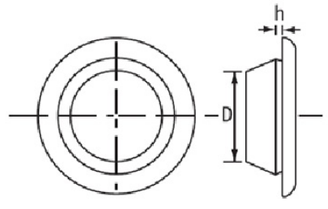
Part Number	d1	d2	D	h	H
10090046	9.3	4.7	9.3	1.6	4.6
10090053	9.5	6.4	9.5	1.6	5.0
10090060	12.8	11.2	17.7	1.6	6.2
10090077	15.5	12.7	18.7	1.6	5.6
10090084	18.4	14.9	20.0	1.3	7.0
10090091	19.0	15.5	22.0	1.6	7.5
10090107	22.0	19.0	25.0	1.6	6.5
10090114	22.0	20.0	25.0	1.6	6.5

Part Number	d1	d2	D	h	H
10090121	26.7	22.2	28.5	2.4	8.2
10090138	27.5	24.5	30.0	2.4	8.7
10090145	28.3	25.4	32.0	1.6	9.0
10090152	28.3	25.4	32.0	2.4	9.0
10090169	35.4	31.5	38.2	3.1	7.5
10090176	35.4	32.0	38.2	1.6	8.8
10090183	43.0	38.2	43.7	1.6	8.2
10090190	52.6	51.5	57.5	1.6	12.4

High Temperature Body Plugs

SR1765

Designed to securely seal holes in panels and to protect against sharp edges. Offers a clean finish and are quick fitting. This series comes in a variety of sizes to accommodate varying panel thicknesses. Can resist temperatures of -40˚C to +135˚C.





Material: TPR, TPE/TPV – PIR

Colour: Black

All dimensions in mm

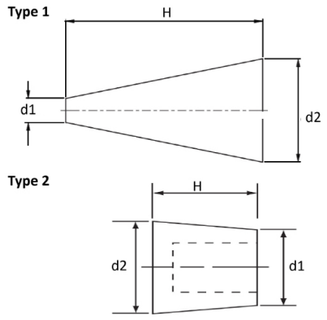
Part Number	D	Panel Thickness h	Material
10091197	10.0	0.8-2.0	TPE/TPV – PIR
10091210	12.0	0.8-2.0	TPE/TPV – PIR
10091227	14.0	0.8-2.0	TPE/TPV – PIR
10091234	16.0	0.8-2.0	TPE/TPV – PIR
10091241	18.0	0.8-2.0	TPE/TPV – PIR

Part Number	D	Panel Thickness h	Material
10091265	20.0	0.8-2.0	TPE/TPV – PIR
10091272	22.0	0.8-2.0	TPE/TPV – PIR
10091296	25.0	0.8-2.0	TPR
10091302	30.0	0.8-2.0	TPR
10071243	45.0	0.8-2.0	TPE/TPV – PIR

High Temperature Tapered Plugs

SR1089





Material: EPDM

Colour: Black

Designed for protecting and masking parts undergoing painting, plating, powder coating, anodising, sandblasting and abrasive chemical process. Made of EPDM, it can withstand temperatures of up to +180˚C. A cost effective solution is available with the hollowed centre type. The hollowed centre type is also more flexible than the solid type.

All dimensions in mm

Part Number	d1	d2	H	Metric	UNF	BSP	Type
10249239	0.5	2.0	19.1	M2	-	-	1
10249246	0.8	3.2	15.9	M2	-	-	1
10249284	1.2	5.5	38.1	M3, M4, M5	-	-	1
10249253	1.6	3.2	15.9	M8	-	-	1
10249260	1.6	4.8	15.9	M3, M4	-	-	1
10249277	1.6	4.8	19.1	M3, M4	-	-	1
10249291	3.2	6.4	19.1	M5, M6	1/4 in	-	1
10249307	3.2	6.4	25.4	M5, M6	1/4 in	-	1
10249314	4.8	8.7	15.9	M7, M8	5/8 in	1/16 in	1
10249321	4.8	8.7	25.4	M7, M8	5/8 in	1/16 in	1
10249338	6.4	9.5	12.7	M10	3/8 in	1/8 in	1
10249345	6.4	9.5	19.1	M10	3/8 in	1/8 in	1
10249369	6.4	11.1	25.4	M10, M12	3/8 in	1/8 in	1
10249390	7.9	14.3	25.4	M10, M12, M14	7/16 in, 1/2 in, 9/16 in	1/4 in	1
10249383	7.9	14.3	28.6	M10, M12, M14	7/16 in, 1/2 in, 9/16 in	1/4 in	1
10249352	8.7	11.1	17.5	M12	7/16 in	-	1
10249376	8.7	11.9	20.6	M12	7/16 in	-	1
10249406	10.3	15.1	25.4	M14, M16	1/2 in, 9/16 in	-	1
10249413	11.1	15.9	22.2	M14, M16	9/16 in, 5/8 in	3/8 in	1
10377543	11.1	17.5	25.4	M14, M16, M18	5/8 in	3/8 in	1
10249420	12.7	16.7	25.4	M16	5/8 in	3/8 in	1
10249437	14.3	19.1	14.3	M18, M20	3/4 in	-	1
10377550	14.3	19.1	25.4	M18, M20	3/4 in	-	1
10249444	15.9	19.8	25.4	M20	3/4 in	1/2 in	1
10249451	15.9	20.3	15.9	M20, M22	3/4 in	1/2 in	1
10377567	18.3	23.8	25.4	M22, M24	7/8 in	-	1
10249468	19.1	23.5	19.1	M22, M24	7/8 in	-	1
10249475	19.8	25.4	25.4	M24, M27	1 in	-	1
10377574	23.0	27.0	25.4	M27	-	-	1
10249482	23.8	27.9	25.4	M30	1 1/8 in	-	1
10249499	26.2	31.8	25.4	M33	1 1/4 in	-	1
10377581	27.0	33.4	25.4	M33	1 1/4 in, 1 3/8 in	1 in	1
10249505	30.2	36.5	25.4	M36	1-3/8 in	-	1
10249666	31.0	39.0	25.0	-	1 1/2 in	-	2
10249512	31.8	38.9	25.4	M39	1-1/2 in	-	1
10249529	33.3	41.3	25.4	M39, M42	1 1/2 in	1 1/4 in	1
10249536	35.7	42.9	25.4	M42	-	1 1/4 in	1
10249673	36.0	43.0	25.0	M42, M45	-	1 3/8 in	2
10249543	37.3	44.5	25.4	M48	-	-	1
10249697	38.0	46.0	25.0	-	-	-	2
10249550	38.1	46.0	25.4	M48	-	1 1/2 in	1
10249567	41.3	50.0	25.4	-	-	1 1/2 in	1
10249574	44.5	52.4	25.4	M56	-	-	1
10377598	45.0	53.0	25.0	-	-	-	2
10249581	47.6	56.0	25.4	M56	-	-	1
10249598	50.0	62.7	25.4	M64	-	2 in	1
10249703	50.0	63.0	25.0	M60, M62	-	-	2
10249604	54.0	63.5	25.4	M64	-	2 in	1
10249611	57.9	68.3	25.4	-	-	-	1
10249628	61.9	75.0	34.9	-	-	2 1/2 in	1

High Temperature Tapered Plugs

SR1089 (continued)

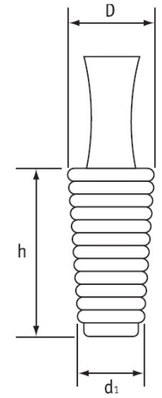
All dimensions in mm

Part Number	d1	d2	H	Metric	UNF	BSP	Type
10249635	76.2	88.9	38.1	-	-	3 in	1
10249642	82.6	101.6	38.1	-	-	4 in	1
10249659	88.9	127.0	50.8	-	-	-	1

Masking Flangeless Plugs

SR1090

Designed to hide holes without obscuring the surrounding surface area. The tapered rings and hollow core protect multiple hole widths during procedures, such as painting and plating. An ergonomically friendly profile design, includes a pull tab for easy installation and removal. Made of EPDM material it can endure severe chemicals and intense heat of up to +180°C.





Material: EPDM

Colour: Black

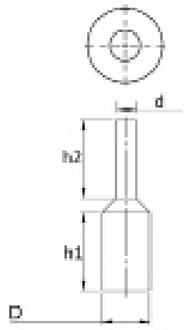
All dimensions in mm

Part Number	d1	D	h
10248867	4.0	6.0	25.4
10386743	4.8	10.5	25.4
10248874	6.0	8.0	25.4
10377451	8.0	10.0	25.4
10377468	10.0	12.0	25.4
10386750	10.5	16.3	25.4
10377475	12.0	14.0	25.4
10248881	14.0	16.0	25.4
10248898	16.0	18.0	25.4
10386767	16.3	22.0	25.4
10377529	16.3	22.0	25.4
10248904	18.0	20.0	25.4
10377505	18.26	27.90	25.4
10377482	20.0	22.5	25.4
10386774	22.0	27.8	25.4
10248911	22.5	24.0	25.4
10377499	24.0	26.0	25.4
10377512	25.4	28.6	25.4
10386781	27.8	33.5	25.4
10386798	33.5	39.3	25.4
10386804	39.3	45.1	25.4
10386811	45.1	50.8	25.4

Masking Pull Plugs

SR1094





Designed to cover threaded and plain holes during coating, or painting. Features a pull tab that allows the plug to be easily inserted into holes for masking and then pulled out after use. Prevent the ingress of paint or chemicals and protects internal surfaces, ensuring a clean finish. It is made of EPDM material and can withstand operating temperatures of up to +180°C.

Material: EPDM

Colour: Black

All dimensions in mm

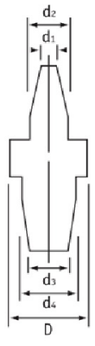
Part Number	D	d	h1	h2
10377604	1.6	1.6	9.5	9.5
10377628	2.3	1.4	16.5	16.5
10377635	2.4	1.6	17.8	17.8
10377642	2.7	2.1	25.4	25.4
10377673	3.2	1.6	15.9	15.9
10377697	3.5	2.0	15.8	15.8
10377710	3.8	1.5	17.8	17.8
10377703	3.9	1.6	15.9	15.9
10377734	5.0	2.8	15.9	15.9
10350737	5.0	2.8	25.4	25.4
10377741	5.5	3.2	26.0	26.0
10377666	6.4	3.0	25.4	25.4
10605554	6.5	3.3	25.4	25.4

Part Number	D	d	h1	h2
10250044	7.0	3.2	23.8	23.4
10377765	7.9	3.9	31.8	31.8
10250051	8.5	3.9	25.4	25.4
10377772	8.5	6.5	23.8	23.8
10250068	8.9	4.9	22.4	23.5
10250075	9.8	3.9	25.4	25.4
10350744	10.5	4.0	18.3	18.3
10606766	12.0	6.2	25.4	25.4
10250112	12.6	6.4	25.4	25.4
10606995	13.5	6.4	25.4	25.4
10606742	18.0	9.5	25.4	25.4
10606858	18.0	9.5	31.7	33.7

Masking Washer Plugs

SR1092





Designed to cover both threaded and plain holes during finishing procedures, such as painting and powder coating, and protects against excess residue. Made of EDPM material and can operate at temperatures of up to +180°C. Composed of a washer and a plug that function as a single unit.

Material: EPDM

Colour: Black

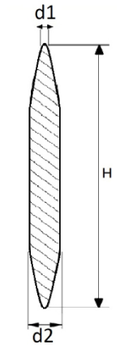
All dimensions in mm

Part Number	D	d1	d2	d3	d4	Metric	UNF	BSP
10249987	6.4	1.7	4.0	3.7	5.1	M3	1/4 in	-
10249994	7.9	2.3	3.6	3.0	4.6	M3; M5	-	-
10250006	9.5	3.3	5.1	4.0	7.0	M6; M8	5/16 in	1/16 in
10250020	12.7	7.3	9.9	8.1	11.5	M10; M12	3/8 in, 1/2 in	1/8 in, 1/4 in
10250013	12.7	4.0	7.0	7.3	9.5	M7; M9	5/16 in	1/16 in

High Temperature Tapered Plugs

SR1179

Designed for protecting and masking parts undergoing painting, plating, powder coating, anodising, sandblasting, abrasive chemical processing or that are exposed to high temperatures of up to +180°C due to its EPDM material. It is ideal for plugging very small holes.





Material: EPDM

Colour: Black

All dimensions in mm

Part Number	d1	d2	H
10287606	0.6	2.0	33.8
10287613	0.6	2.0	52.9
10287620	0.8	2.5	52.8

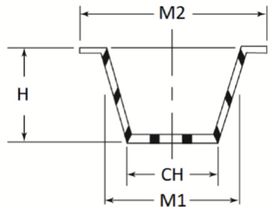
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Paper Masking Plugs

SR6113





A cost-effective alternative to silicone, manufactured from a combination of post-consumer and virgin components, making it a recyclable option. Used to conceal holes or openings during painting and coating processes. This strong, heat-resistant paper can withstand temperatures as high as +205˚C.

Material: Crepe Paper

Colour: Brown

All dimensions in mm

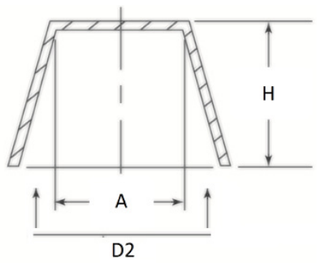
Part Number	CH	M1	M2	H
10272190	11.1	11.9	11.9	9.1
10272206	14.2	14.6	14.6	10.6
10272213	15.8	16.1	16.1	10.7
10272220	17.4	17.7	17.7	12.2
10272237	20.6	20.8	20.8	13.5
10272244	22.2	22.3	22.3	14.8
10272251	23.8	24.1	24.1	17.5
10272268	25.4	28.3	28.3	13.8
10272275	28.6	31.4	31.4	19.3

Part Number	CH	M1	M2	H
10272282	31.8	36.5	36.5	16.1
10272299	38.1	40.7	40.7	14.6
10272305	41.3	45.1	45.1	17.5
10272312	46.0	52.4	52.4	17.2
10272329	57.1	58.4	58.4	26.1
10272336	63.5	63.5	63.5	16.3
10272343	69.9	79.9	79.9	19.1
10272350	88.9	91.4	91.4	18.7

Tapered Paper Caps

SR6114





Made from a blend of post-consumer and virgin materials, this recyclable option is perfect for painting and powder coating applications. Can be utilised as a tube or pipe end. An economical substitute for silicone that is capable of withstanding operating temperatures of up to +205˚C.

Material: Crepe Paper

Colour: Brown

All dimensions in mm

Part Number	A	d2	H
10272046	8.9	10.2	10.2
10272053	12.2	19.1	22.4
10272060	19.8	21.1	19.6
10272077	20.6	24.1	21.3
10272084	24.1	27.4	22.6
10272091	28.7	33.0	18.3
10272107	33.3	38.6	17.8
10272114	36.8	41.1	20.6

Part Number	A	d2	H
10272121	41.1	42.9	21.6
10272138	42.7	51.1	18.3
10272145	46.5	48.0	23.9
10272152	59.2	59.4	22.1
10272169	65.7	72.3	24.5
10272176	71.9	72.4	24.6
10272183	84.3	92.2	28.4

SUPPORTING YOUR SUSTAINABILITY GOALS

At Essentra we are aiming to be the world's leading, responsible, hassle free supplier of essential industrial components.

Recycled content is used as standard across a range of over 7,000 of our products globally and many of our NEW general protection ranges are available in recycled materials.

OUR SUSTAINABILITY PLEDGES

Make direct operations net zero by 2040

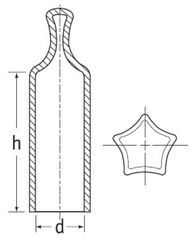
100% of raw materials from sustainable sources by 2030 across our general protection ranges

All sites to achieve Zero Waste to Landfill by 2030 at the latest

Multi - Flex Caps

SR1072





Designed to cover plain or threaded applications. Unique design allows them to fit a wide range of diameters, withstand cracking and abrasion. It is simple to install and remove. Used in industries such as automotive and hydraulics.

Material: Flexible PVC

Colour: Yellow

All dimensions in mm

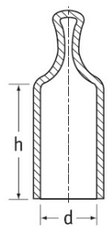
Part Number	d	h	Metric	UNF	BSP
10015841	11.0	25.0	M10	3/8 in	1/8 in
10015858	13.5	25.0	M12	3/8 in	1/4 in
10015865	16.5	30.0	M14	1/2 in	-
10015872	20.0	40.0	M16, M18	3/4 in	3/8 in
10015889	24.0	50.0	M20	7/8 in	1/2 in, 5/8 in

High Temperature Masking > Flexible PVC Caps and plugs (+210˚C)

Pull-Tab Flexicaps

SR1066





Ideal for general protection purposes.
Features a pull-tab for easy removal.
Made from Flexible PVC.

Material: PVC

Colour: Yellow

All dimensions in mm

Part Number	d	h	Metric	UNF	BSP
10020319	4.8	13.0	M4	-	-
10020326	5.3	13.0	M6	-	-
10162934	6.1	13.0	-	1/4 in	-
10020333	7.5	13.0	-	-	-
10020340	7.7	13.0	M8	-	-
10020357	7.7	25.0	-	-	-
10020364	9.3	13.0	M10	-	-
10020371	9.3	25.0	-	-	-
10020388	9.7	13.0	-	-	-
10020395	9.7	25.0	-	-	-
10020401	11.1	25.0	-	-	-
10020418	11.9	13.0	M12	-	-
10020425	11.9	25.0	-	-	-
10020432	12.4	13.0	-	1/2 in	1/4 in
10020449	13.2	13.0	M14	1 7/32 in	-
10020456	13.2	25.0	-	-	-
10020463	14.3	25.0	M15	9/16 in	-

Pull-Tab Flexicaps

SR1066 (continued)

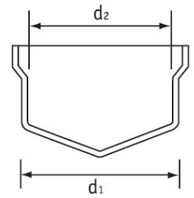
All dimensions in mm

Part Number	d	h	Metric	UNF	BSP
10020470	15.3	13.0	M16	-	-
10020487	15.3	25.0	-	-	-
10020494	15.9	25.0	-	5/8 in	3/8 in
10020500	16.3	25.0	-	-	-
10020517	18.8	13.0	M20	3/4 in	-
10020524	18.8	25.0	-	-	-
10020531	20.0	25.0	-	-	-
10020548	20.6	13.0	M22	1 3/16 in	1/2 in
10020555	20.6	25.0	-	-	-
10020562	23.8	25.0	-	-	-
10020579	25.1	25.0	M26	1 in	-
10020586	26.9	25.0	-	-	-
10020593	38.1	50.0	M39	1 1/2 in	-
10020609	50.8	50.0	-	-	2 in

Flexiplugs

SR1070

Designed to cover plain or threaded applications. It is resistant to splitting, shredding, dust, dampness, and contamination. It provides a tight, leak-proof fit. Used in industries such as automotive and manufacturing.





Material: PVC

Colour: Yellow

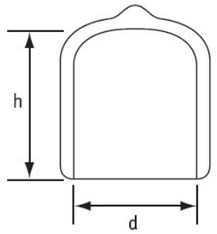
All dimensions in mm

Part Number	d1	d2	Metric	UNF
10155110	7.2	4.4	M8	5/16 in
10155127	9.1	6.4	M10	3/8 in
10009147	11.8	9.0	M12	1/2 in

Flexicaps

SR1044





Designed to seal and protect the ends of pipes, tubes, and fittings. May stretch to bigger proportions for a snug fit. It has an attractive vinyl appearance.

Material: PVC

Colour: Yellow

All dimensions in mm

Part Number	d	h	Metric	UNF	BSP
10557792	2.0	13.0	-	-	-
10557808	2.8	13.0	M3	-	-
10154694	3.2	13.0	M3	-	-
10007686	3.6	13.0	M4	-	-
10007693	3.9	13.0	-	-	-
10007709	3.9	25.0	-	-	-
10007716	4.4	13.0	M5	3/16 in	-
10007723	4.4	19.0	M5	3/16 in	-
10007730	4.4	25.0	M5	3/16 in	-
10007747	4.8	13.0	M5	3/16 in	-
10007754	4.8	25.0	M5	3/16 in	-
10007761	5.2	13.0	-	-	-
10007778	5.5	13.0	-	-	-
10007785	5.5	25.0	-	-	-
10007792	5.9	13.0	M6	1/4 in	-
10007808	5.9	25.0	M6	1/4 in	-
10007815	6.4	13.0	-	1/4 in	-
10007822	6.4	25.0	-	-	-
10007839	7.0	13.0	-	-	-
10007846	7.7	13.0	M8	5/16 in	-
10007853	7.7	19.0	M8	5/16 in	-
10007860	7.7	25.0	M8	5/16 in	-
10007877	7.9	13.0	M8	5/16 in	-
10007884	7.9	19.0	M8	5/16 in	-
10007891	7.9	25.0	M8	5/16 in	-
10007907	8.3	25.0	-	-	-
10007914	8.7	13.0	-	-	-
10007921	8.7	19.0	-	-	-
10007938	9.5	13.0	M10	1/8 in	3/8 in
10007945	9.5	19.0	M10	1/8 in	3/8 in
10007952	9.5	25.0	M10	1/8 in	3/8 in
10007969	10.3	13.0	-	-	-
10007976	10.3	25.0	-	-	-
10007983	11.1	13.0	M12	7/16 in	-
10007990	11.1	19.0	M12	7/16 in	-
10008003	11.1	25.0	M12	7/16 in	-
10008010	11.9	13.0	M12	1/2 in	-
10008027	11.9	19.0	M12	1/2 in	-
10008034	11.9	25.0	M12	1/2 in	-
10008041	12.7	13.0	-	1/2 in	1/4 in
10008058	12.7	19.0	-	1/2 in	1/4 in
10008065	13.5	13.0	M14	-	1 in
10008072	13.5	25.0	M14	-	2 in
10008089	13.8	13.0	M14	-	3 in
10008096	13.8	25.0	M14	-	-
10008102	14.3	13.0	M15	9/16 in	-
10008119	14.3	25.0	M15	9/16 in	-

Flexicaps

SR1044 (continued)

All dimensions in mm

Part Number	d	h	Metric	UNF	BSP
10008126	15.2	13.0	-	-	-
10008133	15.2	19.0	-	-	-
10008140	15.9	13.0	M16	-	3/8 in
10008157	15.9	19.0	M16	-	3/8 in
10008164	15.9	25.0	M16	-	3/8 in
10008171	17.4	13.0	M18	-	-
10008188	17.4	19.0	M18	-	-
10008195	17.4	25.0	M18	-	-
10008201	19.1	13.0	M20	3/4 in	-
10008218	19.1	19.0	M20	3/4 in	-
10008225	19.1	25.0	M20	3/4 in	-
10008232	19.9	25.0	-	-	-
10008249	20.6	13.0	-	-	1/2 in
10008256	20.6	25.0	-	-	1/2 in
10008263	20.6	38.0	-	-	1/2 in
10008270	21.4	13.0	M22	-	-
10008287	21.4	25.0	M22	-	-
10008294	22.2	25.0	-	7/8 in	1/2 in
10008300	22.2	38.0	-	7/8 in	5/8 in
10008317	23.8	13.0	M24	-	-
10008324	23.8	25.0	M24	-	-
10008331	23.8	38.0	M24	-	-
10008348	24.6	25.0	M25	-	-
10008355	24.6	38.0	M25	-	-
10008362	25.4	13.0	-	1 in	-
10008379	25.4	25.0	-	1 in	-
10008386	26.3	13.0	M27	-	-
10008393	26.3	25.0	M27	-	-
10008409	26.9	13.0	M27	-	-
10008416	26.9	25.0	M27	-	-
10008423	26.9	38.0	M27	-	-
10008430	28.6	25.0	M30	1 1/8 in	-
10008447	28.6	38.0	M30	1 1/8 in	-
10008454	30.2	25.0	-	-	7/8 in
10008461	30.2	38.0	-	-	7/8 in
10008478	30.2	50.0	-	-	7/8 in
10008485	31.8	25.0	-	1 1/4 in	7/8 in
10008492	31.8	38.0	-	1 1/4 in	7/8 in
10008508	31.8	50.0	-	1 1/4 in	7/8 in
10008515	34.9	25.0	M35	1 1/4 in	-
10008522	34.9	38.0	M35	1 3/8 in	-
10008539	34.9	50.0	M35	1 3/8 in	-
10008546	38.1	25.0	M39	1 1/2 in	-
10008553	38.1	38.0	M39	1 1/2 in	-
10008560	38.1	50.0	M39	1 1/2 in	-
10008577	41.3	25.0	M42	-	1 1//4 in
10008584	41.3	38.0	M42	-	1 1//4 in
10008591	41.3	50.0	M42	-	1 1//4 in
10008607	44.5	25.0	M45	-	1 3/8 in
10008614	44.5	38.0	M45	-	1 3/8 in
10008621	44.5	50.0	M45	-	1 3/8 in
10008638	47.6	25.0	M48	-	1 1/2 in
10008645	47.6	50.0	M48	-	1 1/2 in
10008652	50.8	25.0	-	2 in	-
10008669	50.8	50.0	-	2 in	-

Tapes

SR1059



High performance masking tape. High chemical and abrasion resistance. Suitable for powder coating and e-coating applications. Clean removal - no residue left behind.

More sizes available on request

Material: Crepe Paper, Silicone Rubber, Fibreglass Cloth, PI, Polyester, PES
Colour: White, Red, Tan, Blue, Green

All dimensions in mm

Part Number	W (mm)	L (m)	Maximum Operating Temperature	Material	Colour
10241776	25.0	50.0	80 °C	Crepe Paper	White
10299418	25.0	50.0	120 °C	Crepe Paper	White
10309681	25.0	50.0	135 °C	Crepe Paper	White
10216477	12.0	66.0	180 °C	Polyester	Blue
10216484	25.0	66.0	180 °C	Polyester	Blue
10216491	50.0	66.0	180 °C	Polyester	Blue
10184110	100.0	66.0	180 °C	PES	Green
10184127	12.0	66.0	180 °C	PES	Green
10184134	18.0	66.0	180 °C	PES	Green
10184141	25.0	66.0	180 °C	PES	Green
10184158	30.0	66.0	180 °C	PES	Green
10184165	40.0	66.0	180 °C	PES	Green
10184172	50.0	66.0	180 °C	PES	Green
10184189	75.0	66.0	180 °C	PES	Green
10309230	25.4	10.9	204 °C	Silicone Rubber	Red
10307816	12.0	50.0	250 °C	Fibreglass Cloth	White
10307823	25.0	50.0	250 °C	Fibreglass Cloth	White
10221358	12.0	33.0	260 °C	PI	Tan
10221365	25.0	33.0	260 °C	PI	Tan
10221372	50.0	33.0	260 °C	PI	Tan



Green Discs

SR1058

Quick adhesion for time saving application. For a wide variety of applications including powder coating and anodising. Clean removal - no residue left behind.



Material: PI, Polyester, PES
Colour: Orange, Blue, Green

All dimensions in mm

Part Number	DD	Maximum Operating Temperature	Colour	Material	Roll Quantity
10246351	12.0	180 °C	Blue	Polyester	2000
10246368	25.0	180 °C	Blue	Polyester	500
10246375	40.0	180 °C	Blue	Polyester	250
10246382	50.0	180 °C	Blue	Polyester	250
10246276	12.0	180 °C	Green	PES	2000
10246283	15.0	180 °C	Green	PES	2000
10246290	18.0	180 °C	Green	PES	1000
10246306	20.0	180 °C	Green	PES	1000
10246313	25.0	180 °C	Green	PES	500
10246320	30.0	180 °C	Green	PES	500
10246337	40.0	180 °C	Green	PES	250
10246344	50.0	180 °C	Green	PES	250
10246399	12.0	260 °C	Orange	PI	2000
10246405	25.0	260 °C	Orange	PI	500
10246412	40.0	260 °C	Orange	PI	250
10246429	50.0	260 °C	Orange	PI	250

Masking Square

SR1183

High performance masking square. High chemical and abrasion resistance. Suitable for powder coating and E-coating applications. Clean removal - no residue left behind.

Material: Polyester, Polyimide, Substrate
Colour: Green, Yellow

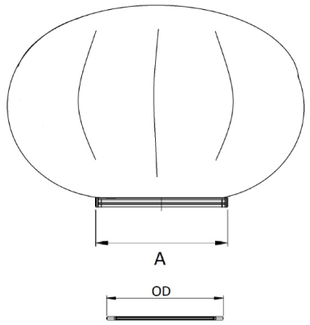
All dimensions in mm

Part Number	W	Colour	Material	Roll Quantity
10294178	6.0	Green	Polyester	5000
10294185	9.0	Green	Polyester	5000
10292761	12.0	Green	Polyester	5000
10292778	19.0	Green	Polyester	2000
10288320	6.0	Yellow	PI	5000
10288344	12.0	Yellow	PI	5000

Expandable Masking Covers

SR1097





Designed to fit and protect an application from dirt and moisture during storage and transportation. It can expand or contract to fit awkard shapes. It is reusable, and can withstand temperatures up to +100 ˚C.

Material: LDPE

Colour: Clear

All dimensions in mm

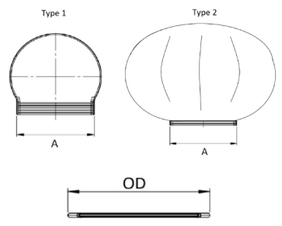
Part Number	A	OD
10288214	50.0	100.0
10288221	50.0	200.0
10288238	50.0	300.0
10288245	100.0	100.0
10288252	100.0	200.0
10288269	300.0	150.0

Part Number	A	OD
10288276	300.0	250.0
10288283	600.0	400.0
10288290	600.0	450.0
10288306	600.0	600.0
10288313	900.0	600.0

Expandable Masking Covers

SRF0019





They have a stretch to fit texture made from silicone material to tightly secure on a part and protect from dirt, moisture and masking applications. Can withstand temperatures up to +100°C.

Material: Silicone

Colour: Red, White, Blue

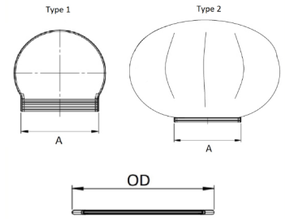
All dimensions in mm

Part Number	A	L	OD	T	Colour
10350461	108.0	120.0	127.5	4.0	Blue
10350478	60.0	81.0	75.0	4.0	White
10350485	70.0	93.0	97.0	3.8	Red

Expandable Masking Covers

SRF0083

Expandable Masking Cover designed to fit and protect an object or surface, from dirt and moisture, during storage and transportation. Can expand or contract to fit different sizes. It is reusable. Made from PE (Polyethylene). Can withstand temperatures of up to 60˚C.



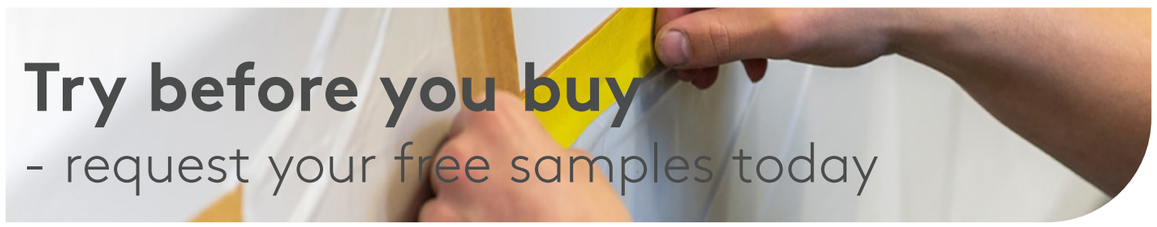


Material: PE

Colour: Clear, Blue

All dimensions in mm

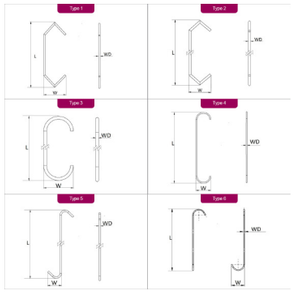
Part Number	OD	A	Colour
20524982	69.85	25.4	Clear
20559342	76.2	25.4	Blue
20559359	76.2	25.4	Clear
20559366	96.0	31.0	Blue
20559373	96.0	31.0	Clear
20559403	114.3	38.1	Blue
20559410	114.3	38.1	Clear
20559427	146.1	50.8	Blue
20559434	146.1	50.8	Clear
20559380	203.2	50.8	Blue
20559397	203.2	50.8	Clear
20559465	220.0	62.0	Blue
20559472	220.0	62.0	Clear
20559489	240.0	78.0	Blue
20559496	240.0	78.0	Clear
20559441	254.0	63.5	Blue
20559458	254.0	63.5	Clear
20559526	330.2	108.0	Blue
20559533	330.2	108.0	Clear
20559564	405.1	127.0	Blue
20559571	405.1	127.0	Clear
20559502	457.2	89.0	Blue
20559519	457.2	89.0	Clear
20559540	609.6	146.0	Blue
20559557	609.6	146.0	Clear
20559588	812.8	165.1	Blue
20559595	812.8	165.1	Clear



Support Hooks

SR1087





A reusable wire hook that supports hanging weights during painting, surface treatments, and material handling. Strong and corrosion-resistant. Ideal for heavy-duty applications.

Material: Iron, Steel

Colour: Natural,

All dimensions in mm

Part Number	W	L	WD	Material	Shape	Type
10339770	20.0	60.0	0.9	Iron	CV Shaped	1
10206430	20.0	60.0	1.5	Iron	CV Shaped	1
10206454	20.0	60.0	2.0	Iron	CV Shaped	1
10339862	20.0	60.0	2.0	Iron	C Shaped	3
10339787	20.0	75.0	1.5	Iron	CV Shaped	1
10339800	20.0	75.0	2.0	Iron	CV Shaped	1
10206522	20.0	75.0	2.0	Iron	C Shaped	3
10206447	20.0	100.0	1.5	Iron	CV Shaped	1
10206515	20.0	100.0	1.5	Iron	C Shaped	3
10206461	20.0	100.0	2.0	Iron	CV Shaped	1
10206539	20.0	100.0	2.0	Iron	C Shaped	3
10339824	20.0	100.0	3.0	Iron	CV Shaped	1
10339794	20.0	150.0	1.5	Iron	CV Shaped	1
10339817	20.0	150.0	2.0	Iron	CV Shaped	1
10206546	20.0	150.0	2.0	Iron	C Shaped	3
10206485	20.0	150.0	3.0	Iron	CV Shaped	1
10206478	20.0	200.0	2.0	Iron	CV Shaped	1
10339879	20.0	250.0	2.0	Iron	C Shaped	3
10253861	25.0	100.0	0.9	Steel	Flat S-Shaped	5
10253878	25.0	100.0	1.5	Steel	Flat S-Shaped	5
10253892	25.0	100.0	2.0	Steel	Flat S-Shaped	5
10253922	25.0	100.0	3.0	Steel	Flat S-Shaped	5
10253885	25.0	150.0	1.5	Steel	Flat S-Shaped	5
10253908	25.0	150.0	2.0	Steel	Flat S-Shaped	5
10253939	25.0	150.0	3.0	Steel	Flat S-Shaped	5
10253915	25.0	200.0	2.0	Steel	Flat S-Shaped	5
10253946	25.0	200.0	3.0	Steel	Flat S-Shaped	5
10253953	25.0	250.0	3.0	Steel	Flat S-Shaped	5
10253977	26.0	75.0	1.5	Steel	Twisted S-Shaped	6
10253960	26.0	100.0	0.9	Steel	Twisted S-Shaped	6
10253991	26.0	100.0	3.0	Steel	Twisted S-Shaped	6
10253984	26.0	150.0	2.0	Steel	Twisted S-Shaped	6
10254004	26.0	150.0	3.0	Steel	Twisted S-Shaped	6
10254011	26.0	200.0	3.0	Steel	Twisted S-Shaped	6
10254028	26.0	250.0	3.0	Steel	Twisted S-Shaped	6
10339831	30.0	100.0	2.0	Iron	CV Shaped	2
10206553	30.0	100.0	2.0	Iron	C Shaped	4
10206508	30.0	100.0	3.0	Iron	CV Shaped	2
10206560	30.0	100.0	3.0	Iron	C Shaped	4
10206492	30.0	150.0	2.0	Iron	CV Shaped	2
10339886	30.0	150.0	2.0	Iron	C Shaped	4
10339893	30.0	150.0	3.0	Iron	C Shaped	4
10339848	30.0	200.0	2.0	Iron	CV Shaped	2
10339855	30.0	200.0	3.0	Iron	CV Shaped	2
10206577	30.0	200.0	3.0	Iron	C Shaped	4

Masking expertise: selecting the right materials for your application

Masking is a critical stage in production and finishing, from powder coating and e-coating to anodising, plating, blasting and wet painting. As a global manufacturer of high-performance masking solutions, we engineer materials that deliver reliability, clean results and process efficiency.

Ultimately, success depends on selecting the right material for your temperature demands, chemical exposure and process conditions, which all influence performance. To ensure the perfect fit, we recommend requesting free samples so you can test the caps and plugs that you're interested in in your actual operating environment.

The following application guide will help you choose the ideal masking solution for your processes:

Application	Silicone	Polyimide Tape	Silicone Tape	Glass Cloth Tape	EPDM	High-Temp Vinyl	TPR	Paper	Polyester	High-Temp Crepe
Feature	Premium; reuseable	Premium; excellent solvent	Self bonding; perfect for irregular shapes	Durable; for blasting or thick coatings	Costs around 30% less than silicone	Low cost; not reuseable	Light-weight	Low cost; recyclable	No shrinkage	Special high-temp formula
Powder Coating	✓	✓	✓	✓	✓	✓	✓	✓	✓	
E-Coating	✓	✓	✓	✓	✓	✓	✓		✓	
Anodising	✓	✓	✓		✓	✓	✓		✓	
Plating	✓	✓	✓		✓	✓	✓		✓	
Wet Paint	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Blasting	✓			✓	✓		✓			
Max Temp	+316°C +600°F	+260°C +500°F	+260°C +500°F	+260°C +500°F	+218°C +425°F	+218°C +425°F	+210°C +410°F	+205°C +400°F	+205°C +400°F	+149°C +300°F

We offer **free CAD downloads** and **free samples** on our standard range, helping you validate fit, temperature resistance and performance before committing to production quantities. Contact us for further information. Our experts are ready to help you choose the ideal masking solution for your process.

FREE CADs

FREE SAMPLES

EXPERT ADVICE

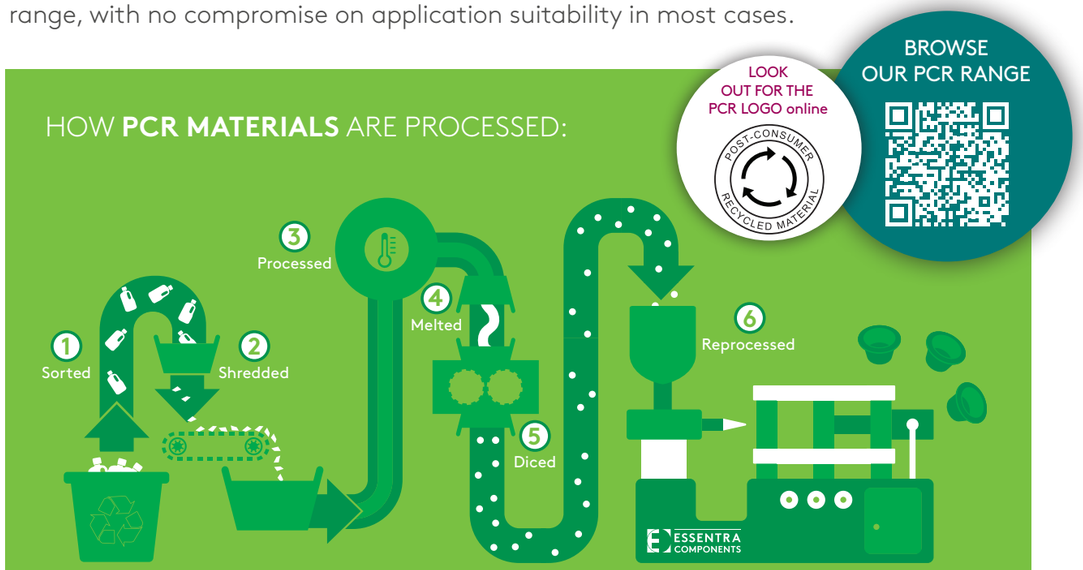
>2 BILLION PARTS IN STOCK

Manufacturing expertise: How post-consumer recycled (PCR) products are made

At Essentra we are aiming to be the world's leading, responsible, hassle free supplier of essential industrial components. We are committed to supporting our customers to achieve their sustainability goals and objectives, by developing sustainable industrial component solutions.

Post-consumer recycled (PCR) content consists of items disposed of by consumers, including cardboard, newspapers and plastic bottles. Using post-consumer recycled materials reduces reliance on virgin materials and diverts waste from landfill. In most cases, PCR material requires less energy to create, which lowers the carbon footprint whilst also producing less CO_2 emissions compared to virgin plastic production.

Our in-house manufacturing facility in Milan is currently producing over 900 SKU options in 100% post-consumer recycled material. We've created the infographic shown to demonstrate how PCR plastic is collected, processed, and transformed into high-quality components offering a more sustainable alternative to our standard LDPE range, with no compromise on application suitability in most cases.



Manufactured in Europe and packaged using recyclable, sustainably sourced materials, our PCR range is available with same-day despatch and free samples. Talk to one of our experts and discuss how we can help you achieve your sustainability goals.

Free cads

Free samples

Expert Advice

Manufactured in Europe

OUR LOCATIONS

FREE SAMPLES | **FREE** CADs | LOCAL **STOCK** | **FAST** DISPATCH | LOCAL **TEAM** | OVER **60,000** PRODUCTS | **ISO** ACCREDITED

LET'S TALK

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WHY ESSENTRA?

Free Samples

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Stock to Ship

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Local expertise

Custom solutions available

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