



The small details of big things...

Plastic Plug & Caps Catalog



Since 1982, we have embraced an innovative, reliable, and solution-oriented approach in plastic injection and mold manufacturing. From design to logistics, we are committed to providing not only high-quality products but also a long-term partnership to support your business every step of the way.

Eska Kalıp Makina San. ve Tic. Ltd. Şti. was founded in 1982 in Istanbul by a professional, idealistic, and energetic team committed to quality and precision in plastic injection mold manufacturing. Since our establishment, we have served leading companies in the industry without ever compromising on quality. In 1992, we expanded our expertise by incorporating Nurplast92 Plastik İmalat ve Paz. Tic. LTD. ŞTİ., specializing in injection molding. This integration allowed us to offer a comprehensive range of services, from mold production to injection molding, covering design, manufacturing, assembly, and shipment. We continue to be more than just a supplier—we are a trusted solution partner for our customers.

In 2001, we consolidated all our operations under one roof, maintaining our commitment to quality and precision while continuously evolving. With decades of industry experience and knowledge, we develop fast, innovative, cost-effective, and value-driven solutions to support our customers. Our dynamic team actively follows global advancements and prioritizes investments in technological innovation. In addition to our auxiliary industry services, we meet our customers' needs with our in-house production of plastic plugs and caps, strengthening our relationships and reinforcing our position in the industry every day.

What we do?



Manufacturing

Sub-Industry

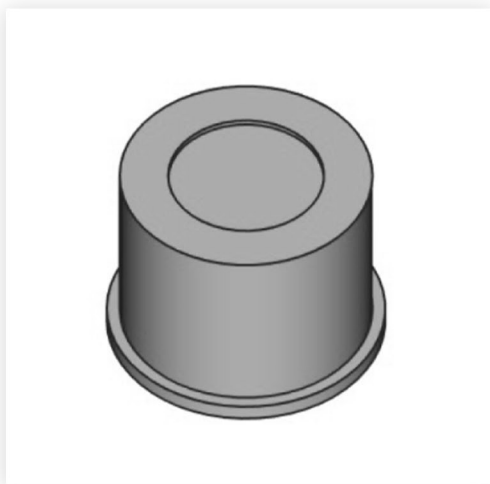
Design

Solution Partnership

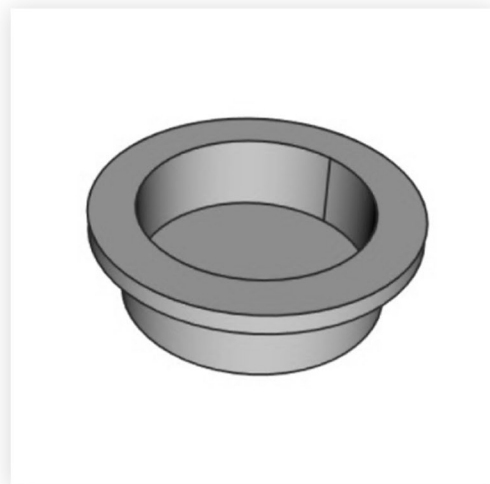
Our Products



Plastic Cap



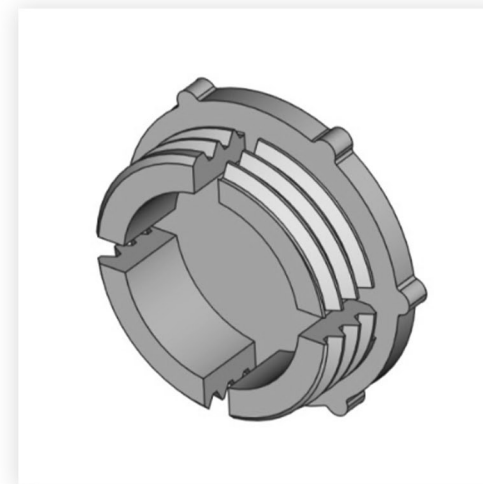
Plastic Plug



Plastic Stopper



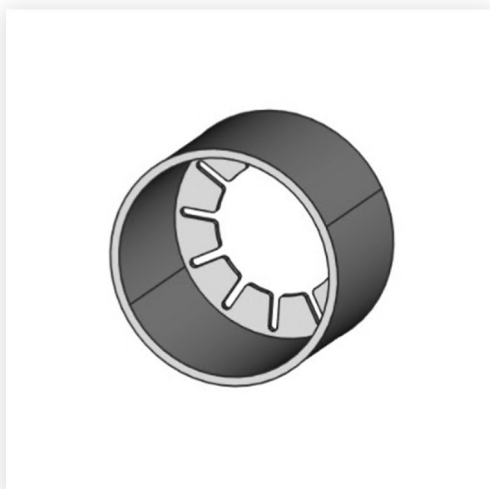
Slotted Screw Plug



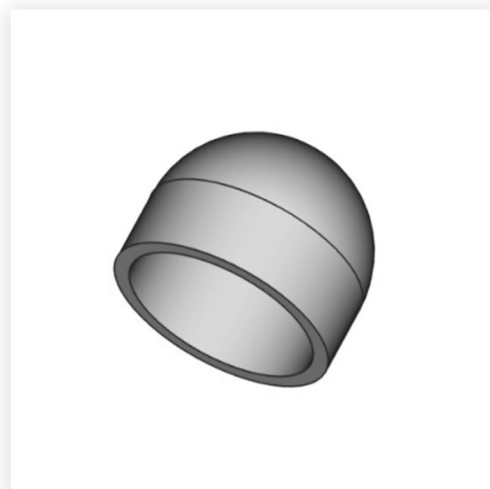
Tabbed Plug



Insulation Holder



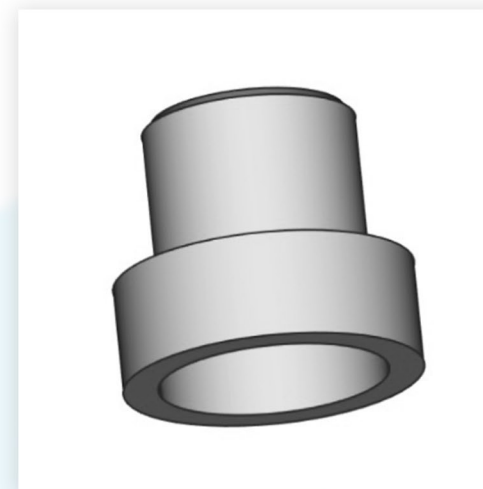
Nut Plug



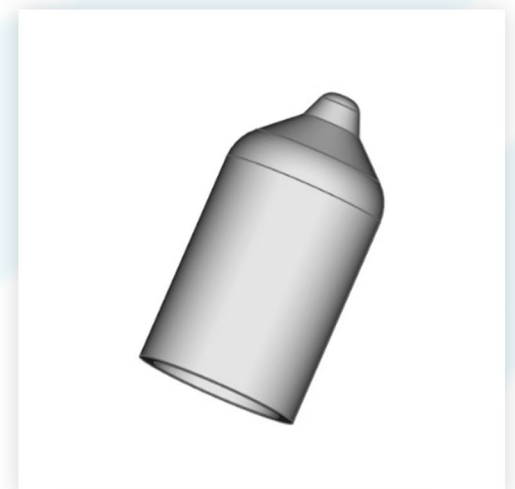
Turbo Hose Plug



Grease Fitting Plug

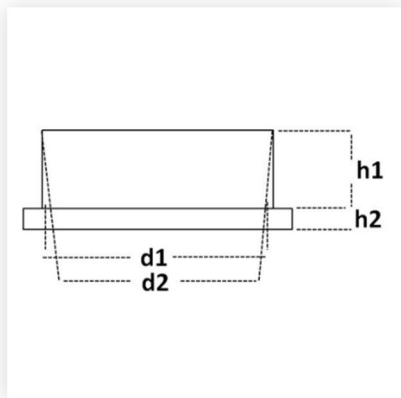
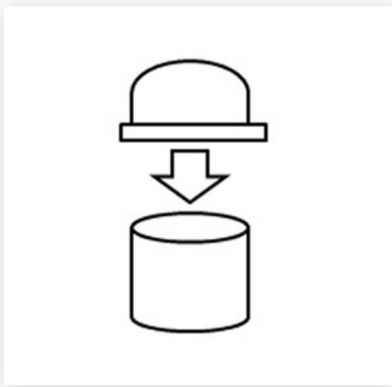
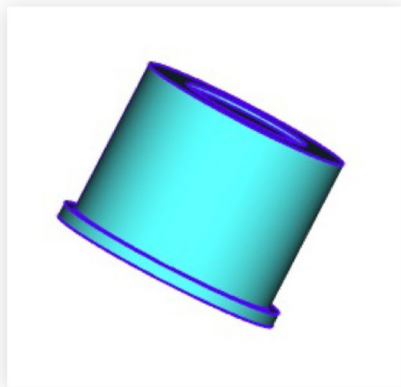
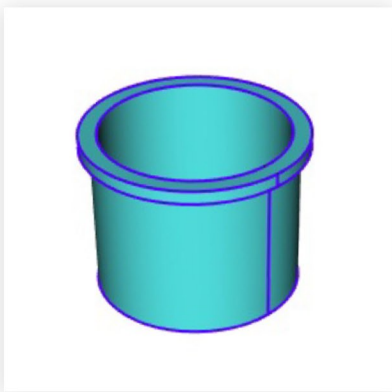
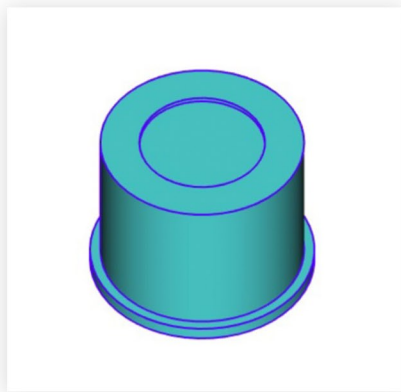


PVC Cap Plug



For more information, please visit our website.

Plastic Cap



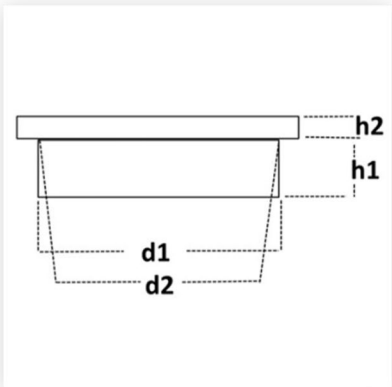
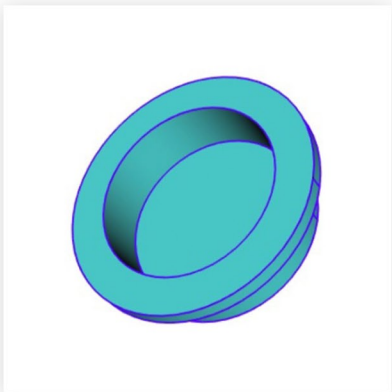
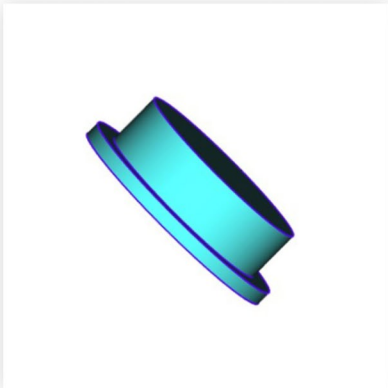
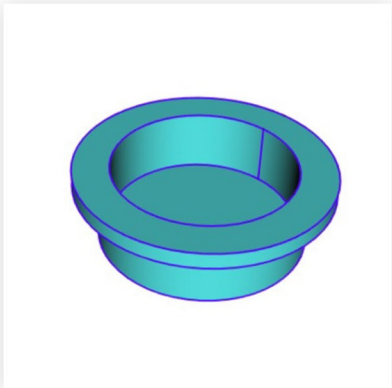
MATERIAL: Polyethylene
COLOR: Optional

Application Area

Plastic caps provide protection by preventing thread damage, deformation, dirt, and dust accumulation, while also offering a clean and aesthetic appearance. Their cost-effective nature ensures a competitive price advantage, and their flexible structure allows for easy installation and removal.

PRODUCT CODE	BSP	DN	METRIK (M)	ØD	Ød1	Ød2	H1	H2
NPK0180	R 1/8"	6	M10X1,5	12,3	9,7	9,5	8	0,9
NPK0380	R 3/8"	-	-	22	16,50	16,30	8,5	1,5
NPK0120	R 1/2"	15	M22	25,5	20,8	20,7	16,8	1
NPK0580	R 5/8"	-	M24	28,60	22,50	21,50	10,40	2
NPK0340	R 3/4"	20	-	31,5	26,3	26,1	16,6	1
NPK1000	R 1"	25	-	39	32,7	32,3	15,85	1
NPK1140	R 1 1/4"	32	-	48	41,65	41,5	16,6	1,2
NPK1116	R 1 11/16"	-	-	48,80	42,30	40,90	15,90	1,72
NPK1120	R 1 1/2"	40	-	52	47,8	47,6	16	2
NPK2000	R 2"	50	-	65	60,2	59,6	16,7	2

Plastic Plug



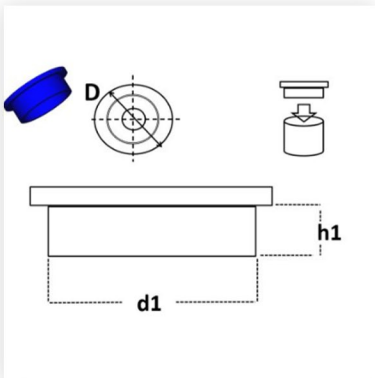
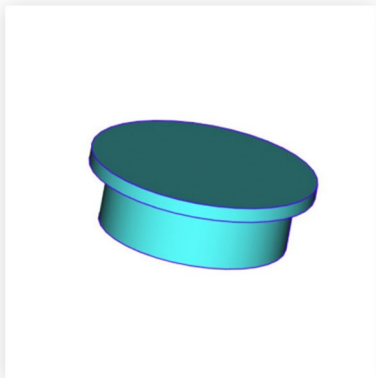
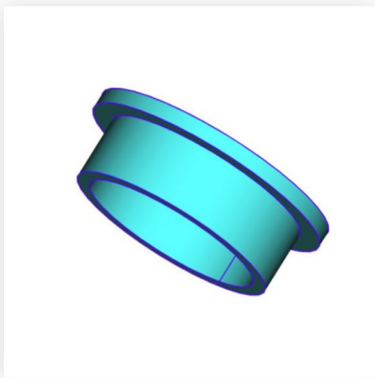
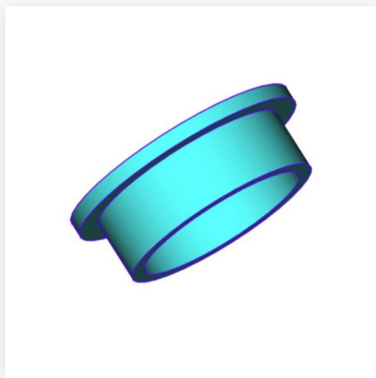
Application Area

Plastic inner plugs not only prevent thread damage, deformation, dirt, and dust accumulation but also provide a clean and aesthetic appearance. Their cost-effective design offers an economical solution, while their flexible structure ensures easy installation and removal.

PRODUCT CODE	BSP	ØD	Ød1	Ød2	H1	H2
NPT0014	R 1/4"	13,80	11,50	11,80	7,30	1,60
NPT0120	R 1/2"	23,30	19,40	19,20	5,60	1,5
NPT0340	R 3/4"	27,70	24,75	24,60	5,80	1,3
NPT1000	R 1"	35,80	31,60	31,35	8,95	1,1
NPT1141	R 1 1/4"	51	39,60	39,80	6,20	2,5
NPT1142	R 1 1/4"	46,30	40,60	40,90	7,40	1,15
NPT1143	R 1 1/4"	46,60	41,30	41,15	6,70	1,70
NPT1120	R 1 1/2"	51,10	45,35	45,80	5,90	2,20
NPT2000	R 2"	70,50	57,80	57,40	6	2,6

MATERIAL: Polyethylene
COLOR: Optional

Plastic Stopper



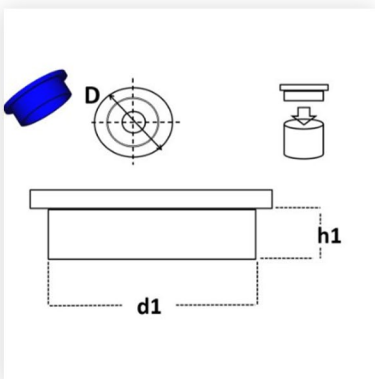
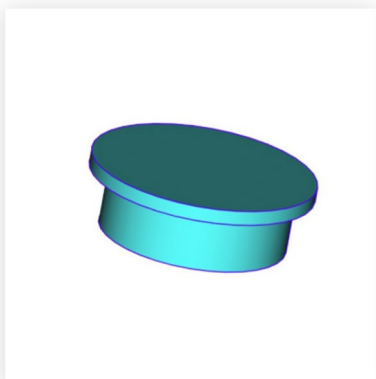
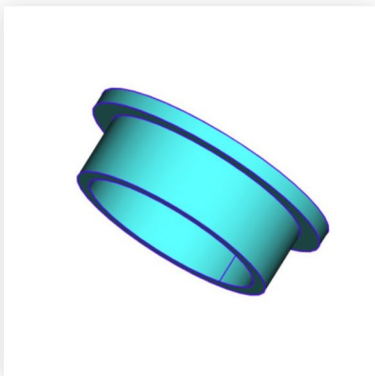
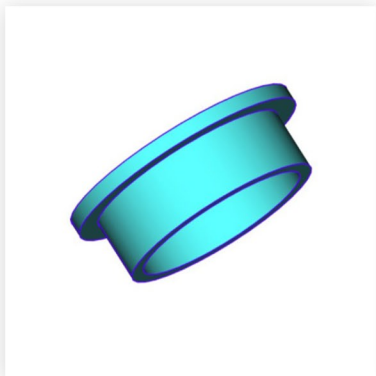
MATERIAL: PVC &
Polyethylene (PP)
COLOR: Optional

Application Area

Although primarily used for aesthetic purposes, stoppers also serve various functional roles. They cover existing holes, providing a neat appearance while offering protection. In addition to being cost-effective, they stand out as a practical solution with high quality and a sleek design.

PRODUCT CODE	Ød1	ØD	h1
PB0005	Ø5	Ø7	5,6S
PB0006	Ø6	Ø11	4,5
PB00065	Ø6,5	Ø11	4,5
PB0007	Ø7	Ø10,70	10,9
PB0008	Ø8	Ø12,8	5,5
PB0085	Ø8,5	Ø12,8	3,8
PB0010	Ø10	Ø14,50	5,8
PB0105	Ø10,5	Ø15,40	9
PB0012	Ø12	Ø15,80	6,5
PB0014	Ø14	Ø17,70	7,7

Plastic Stopper



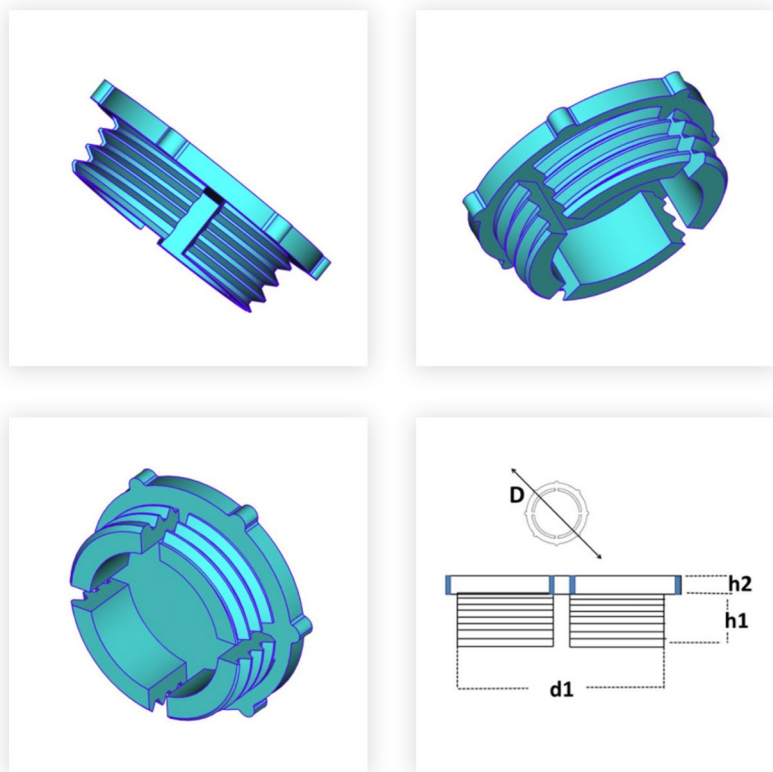
Application Area

Although primarily used for aesthetic purposes, stoppers also serve various functional roles. They cover existing holes, providing a neat appearance while offering protection. In addition to being cost-effective, they stand out as a practical solution with high quality and a sleek design.

MATERIAL: PVC &
Polyethylene (PP)
COLOR: Optional

PRODUCT CODE	Ød1	ØD	h1
PB0016	Ø16	Ø19,30	7,5
PB0018	Ø18	Ø21,70	7,5
PB0020	Ø20	Ø23,50	6,7
PB0022	Ø22	Ø25,10	6,5
PB0024	Ø24	Ø29,30	7,5
PB0030	Ø30	Ø38,90	9,8
PB0035	Ø35	Ø39,40	9,2

Slotted Screw Plug



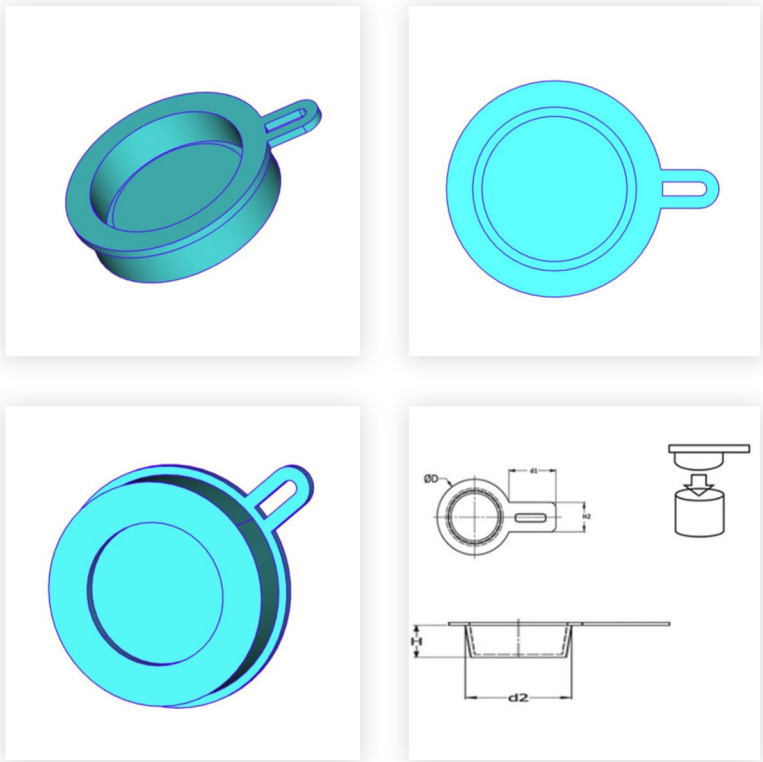
Application Area

Plastic slotted screw plugs protect threads during transportation and painting, ensuring long-lasting usability. Their twist-and-lock mechanism allows for easy installation, while the flexible wing design enables quick attachment without the need for turning. These plugs are widely used in hydraulic systems and hose applications, offering a safe and functional solution.

MATERIAL: Polyethylene
COLOR: Optional

PRODUCT CODE	ÖLÇÜ BİRİMİ	Ø d1Ø	D	h1	h2
YV00012	BSP	½"	25,9	10	5
YV00034	BSP	¾"	32,5	10	5
YV00100	BSP	1"	42,6	10	5
YV01815	METRİK	M18x1,5	25,9	10	5
YV02215	METRİK	M22x1,5	25,9	10	5

Tabbed Plug



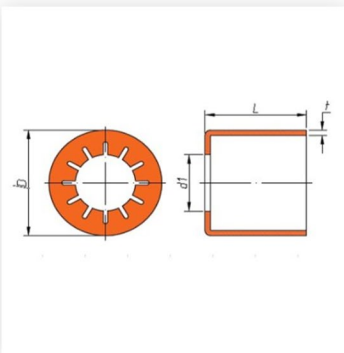
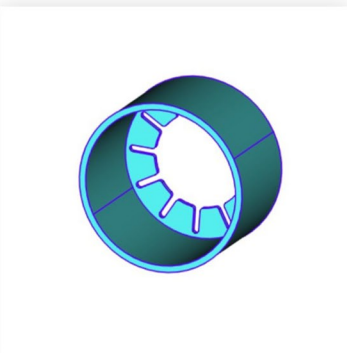
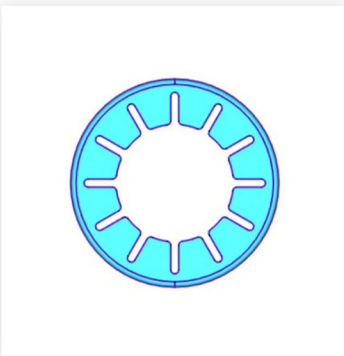
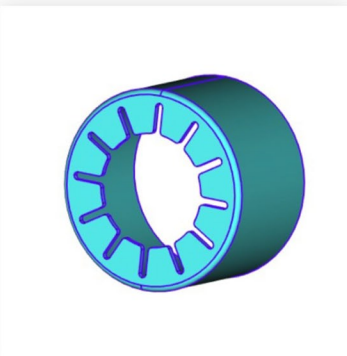
MATERIAL: Polyethylene
COLOR: Optional

Application Area

Tabbed plugs provide protection by preventing thread damage, deformation, dirt, and dust accumulation, while also offering a clean and aesthetic appearance. The side tab design allows for easy removal, ensuring a practical and user-friendly experience. Its cost-effective structure provides a competitive price advantage, while its flexible material ensures easy installation and removal.

PRODUCT CODE	BSP	ØD	d1	Ød2	h
NPKT058	R 3/4"	28	7,8	26,4	5,7

Insulation Holder



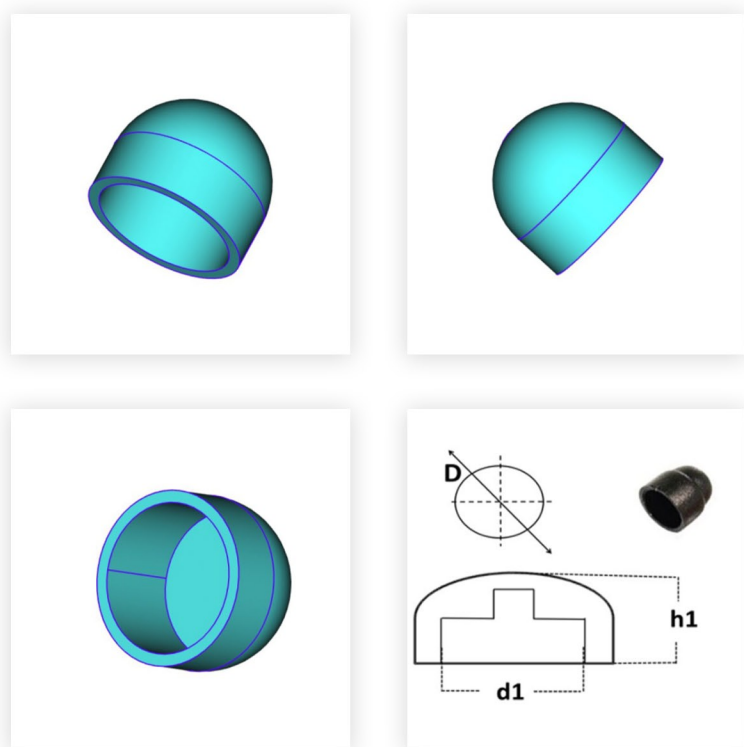
Application Area

The insulation holder plug secures the insulation on the outer surface of hoses, ensuring a neat and organized appearance while also adding an aesthetic touch. Its high-quality and functional design provides long-lasting durability, while its cost-effective nature makes it an affordable and attractive solution.

MATERIAL: Polyethylene
COLOR: Optional

PRODUCT CODE	BSP	Ø D	Ø d1	L	t
FC00012	R ½"	34,6	17,6	24,65	1,45
FC00034	R ¾"	39,25	21,85	24,9	1,45
FC00100	R 1"	45,5	27,85	24,75	1,45

Nut Plug



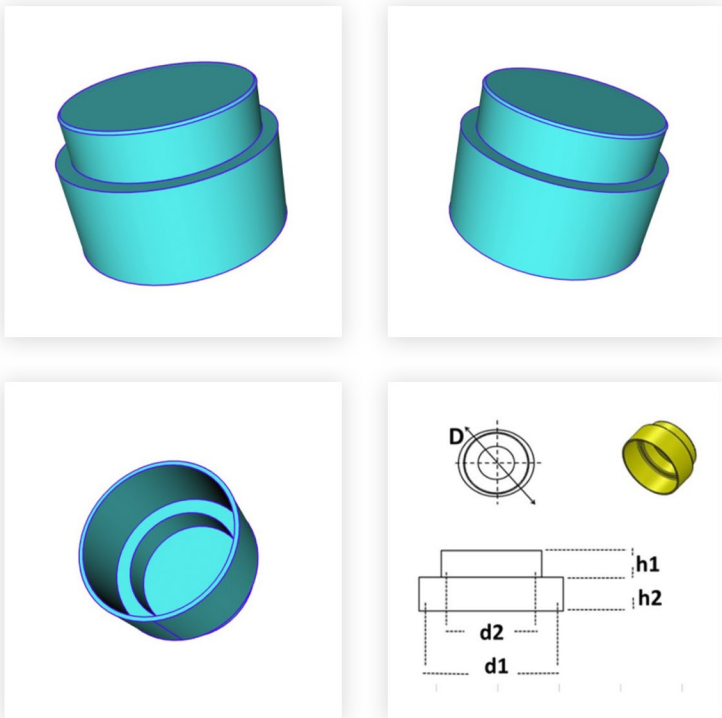
MATERIAL: Polyethylene
COLOR: Optional

Application Area

The nut plug provides protection by preventing the nut from causing damage to its surroundings while also offering a clean and aesthetic appearance. Its flexible structure facilitates easy installation, making it a practical and secure solution for various applications.

PRODUCT CODE	METRIK	Ø D	d1	h1
ST00006	M6	12,7	11	12
ST00008	M8	17	14	15
ST00010	M10	21,5	18,9	18,5
ST00012	M12	23,3	21,3	21,4

Turbo Hose Plug



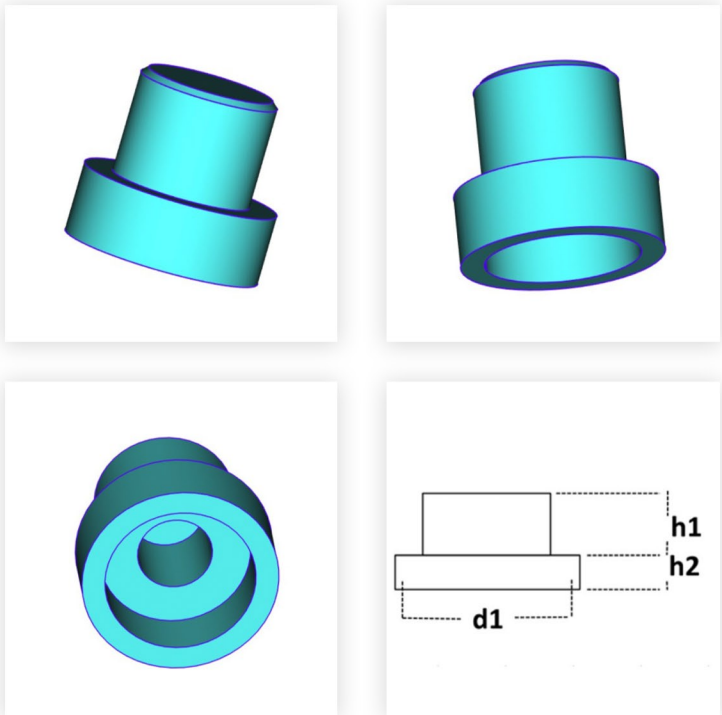
MATERIAL: Polyethylene
COLOR: Optional

Application Area

Designed to fit onto turbo hoses, this plug prevents the entry of dust, dirt, and foreign objects, ensuring protection during transportation and storage. Its durable and practical design provides a secure and reliable solution for various industrial uses.

PRODUCT CODE	Ø D	Ød1	Ød2	h1	h2
TH0001	50	47,55	38,45	8,7	20,8

Grease Fitting Plug



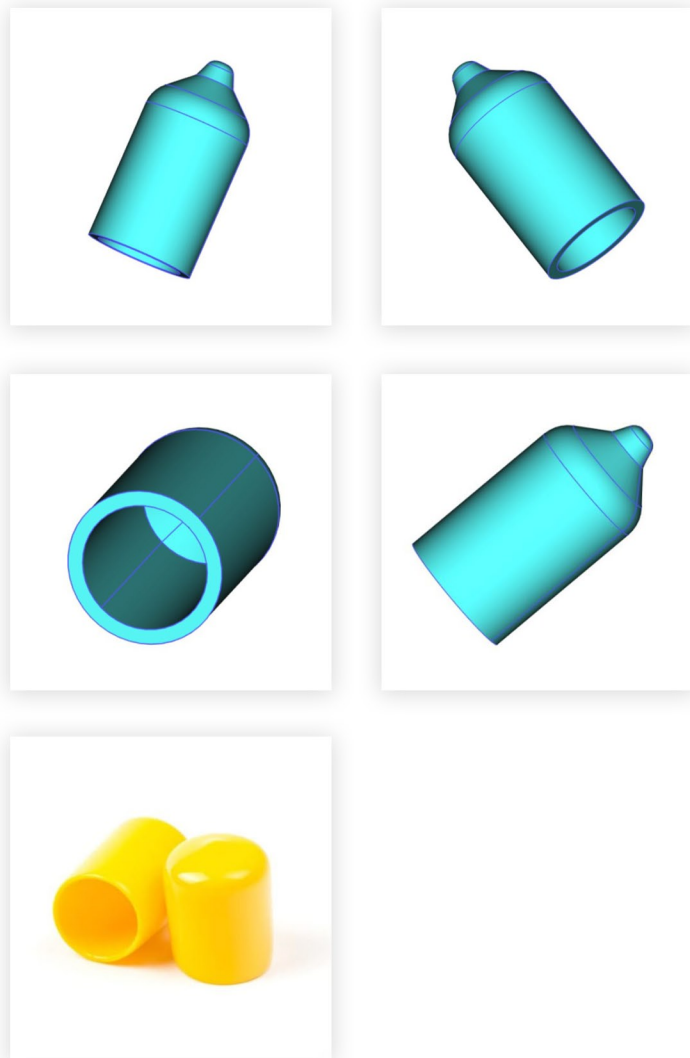
MATERIAL: PVC
COLOR: Optional

Application Area

The grease fitting plug provides protection by preventing paint and foreign materials from entering the grease fitting during assembly. Its flexible structure allows for easy installation and removal, ensuring a practical and efficient use.

PRODUCT CODE	Ø D	Ø d1	h1	h2
GT00014	14	12,2	3,95	9,55
GT00011	11	8	3,9	4,6

PVC Cap Plug



Application Area

Vinyl cap plugs are durable protective solutions widely used in coating and wet paint applications, capable of withstanding high temperatures up to 177°C. These reusable PVC caps can repeatedly endure oven cycles after painting, offering not only bolt protection but also preventing foreign materials from entering products.

Thanks to their flexible structure, these caps are available in various diameters, lengths, and colors, ensuring a safe and non-toxic usage. They provide effective protection and masking when applied to pins, shafts, bolts, pipes, tools, antennas, and rack ends. Manufactured using the dipping method, PVC caps are a more cost-effective alternative to silicone caps.

This product is available in yellow and black color options.

Special Manufacturing Plug & Cap



At Nurplast92, we specialize in plastic injection and mold manufacturing, producing customized plastic components for various industries, including automotive, packaging, medical, and industrial manufacturing.

We offer both custom mold design from scratch and production using existing molds, providing auxiliary industry support to our partners.

From plug and cap manufacturing to the entire plastic production process, we work with high precision, ensuring compliance with all quality standards.

Why Choose Us?

Fast & Reliable Production: We ensure on-time delivery with optimized process management.

Cost Advantage: Our efficient production techniques offer budget-friendly solutions.

Auxiliary Industry Support: We provide manufacturing services using your existing molds.

Durable & Long-Lasting Products: Our injection molding technology guarantees high-quality results.

Eco-Friendly Production: We develop sustainable solutions with environmentally responsible materials.

To offer the best solution for your production needs, we kindly request you to submit your requirements in detailed written form. For more information and to explore how we can support your business processes, feel free to contact us.

Contact Us



Cevizli Mahallesi, Sarmaşıklı Sokak,
No: 1P Maltepe, Istanbul



0216 441 02 64 & 0535 760 32 70



www.nurplast92.com.tr



info@nurplast92.com.tr

