

GENERAL ACCESSORIES

OIL TIGHT HOLE SEALS

Catalog No.	Description	Diameter Inch	Diameter mm	Max. Hole Diameter Inch	Max. Hole Diameter mm	Qty Per Kit	Product Code
SCE-ASPB-09	Steel - ANSI-61 Gray	1.75	44	1.25	30	1	P2
SCE-ASPBG-09	Steel - ANSI-61 Gray	1.22	31	0.875	22	1	P2
SCE-ASPB-RAL7035	Steel - RAL 7035 Gray	1.75	44	1.25	30	1	P2
SCE-ASPBG-RAL7035	Steel - RAL 7035 Gray	1.22	31	0.875	22	1	P2
SCE-ASPB-05	Steel - SCE-05 White	1.75	44	1.25	30	1	P2
SCE-ASPBG-05	Steel - SCE-05 White	1.22	31	0.875	22	1	P2
SCE-ASPB-SS	Stainless Steel	1.75	44	1.25	30	1	P2
SCE-ASPBG-SS	Stainless Steel	1.22	31	0.875	22	1	P2

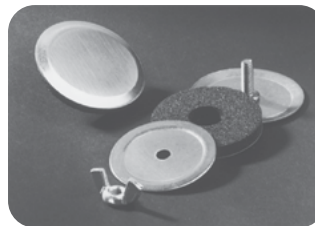
Bulk Parts - 25 Kits per Package

SCE-ASPB-09-25	Steel - ANSI-61 Gray	1.75	44	1.25	30	25	V1
SCE-ASPBG-09-25	Steel - ANSI-61 Gray	1.22	31	0.875	22	25	V1

Extra push button holes can be sealed against dust, dirt, oil, and water with a SCE hole seal. Seals will cover most pushbutton hole sizes. Hole seals come with oil-resistant gasket, #10-32 x 3/8" stud, zinc plated wing nut and plated steel back plate. Available in stainless steel or powder coated finish.

IS20 - Industry Standard

UL Recognized 3, 3R, 4, 4X & 12
IEC 60529 IP56



HOLE SEALS

Catalog No.	Outside Diameter	Min. Hole Size	Max. Hole Size	Product Code
SCE-HPSERIES1	1.00	0.50	0.81	P2
SCE-HPSERIES15	1.20	0.88	0.88	P2
SCE-HPSERIES2	1.50	1.00	1.28	P2
SCE-HPSERIES3	2.00	1.38	1.75	P2
SCE-HPSERIES4	2.75	2.00	2.56	P2
SCE-HPSERIES2-25	1.50	1.00	1.28	V1

Extra pushbutton holes can be sealed against dust, dirt, oil and water. Hole seals are made of corrosion and UV resistant fiberglass, and supplied with gasket and backing nut.

UL recognized 3R, 4, 4X, 12, 6P
IEC tested to IP66 and IP68



HOLE SEAL

Catalog No.	Height (A)	Width (B)	Depth (C)	For Hole Dimension	Product Code
SCE-HS2S	3.00	3.00	0.19	2 inch Square	P2

Designed to seal 2 inch square opening against dust, dirt, oil, and water. Hole seals are made of corrosion and UV resistant Polycarbonate material, supplied with adhesive gasket backing for quick, simple installation.

IS20 - Industry Standard

UL Recognized 3, 3R, 4, 4X & 12
IEC 60529 IP56



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