

Base

Base



Condensate discharge

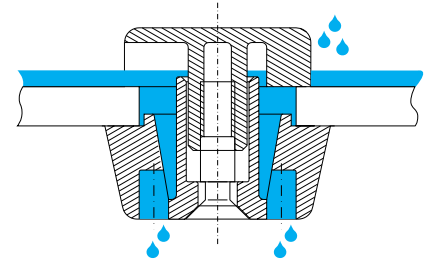
For reliable discharge from the inside and protection against splashes from the outside (labyrinth effect). A hole diameter of .63" (16 mm) is required. (With AE carbon steel, the holes are already provided in the base.)

Material:
Polyamide

Color:
Similar to RAL 7035

Protection rating:
IP 55 to IEC 60 529, subject to correct mounting at the bottom

Packs of	Part No.
6	2459.000



Gland plates

for CS New Basic enclosures

For sealing the base opening and for cable entry.

Material:
Carbon steel

Surface finish:
Powder-coated, zinc-plated

Color:
RAL 7035

Configuration:
Assembly parts

For enclosure dimensions		Packs of	Part No.
Width inches (mm)	Depth inches (mm)		
24 (600)	16 (400)	1 set	9785.511
24 (600)	20 (500)	1 set	9785.514
32 (800)	16 (400)	1 set	9785.512
32 (800)	20 (500)	1 set	9785.513
47 (1200)	16 (400)	1 set	2 x 9785.511
47 (1200)	20 (500)	1 set	2 x 9785.514



Oiltight hole seals

Oiltight hole seals are used to seal unused or empty pushbutton holes, conduit openings, and knockout

Material:
Carbon Steel:
RAL 7035 (light grey)
Type 304 stainless steel

Hole Seals:

- 12 sizes
- Covers holes with a 0.19" diameter
- Can be used on material thickness up to 0.31"
- Oil-resistant gasket
- UL/cUL Type 12, 4/4X and 13

Oiltight Hole Seals - Carbon Steel	
Description	Part No.
Miniature Oiltight Pushbutton Hole 22.5 mm (IEC)	OHSMPBC
0.50" Conduit Hole	OHS050C
0.75" Conduit Hole	OHS075C
Standard Oiltight Pushbutton Hole 30.5 mm (NEMA)	OHSSPBC
1.00" Conduit Hole	OHS100C
1.25" Conduit Hole	OHS125C
1.50" Conduit Hole	OHS150C
2.00" Conduit Hole	OHS200C
2.50" Conduit Hole	OHS250C
3.00" Conduit Hole	OHS300C
3.50" Conduit Hole	OHS350C
4.00" Conduit Hole	OHS400C

Oiltight Hole Seals - Stainless Steel 304	
Description	Part No.
Miniature Oiltight Pushbutton Hole 22.5 mm (IEC)	OHSMPB6
0.50" Conduit Hole	OHS0506
0.75" Conduit Hole	OHS0756
Standard Oiltight Pushbutton Hole 30.5 mm (NEMA)	OHSSPB6
1.00" Conduit Hole	OHS1006
1.25" Conduit Hole	OHS1256
1.50" Conduit Hole	OHS1506
2.00" Conduit Hole	OHS2006
2.50" Conduit Hole	OHS2506
3.00" Conduit Hole	OHS3006
3.50" Conduit Hole	OHS3506
4.00" Conduit Hole	OHS4006