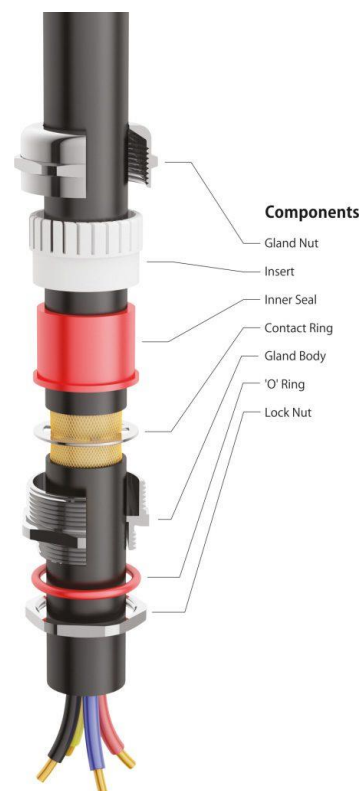
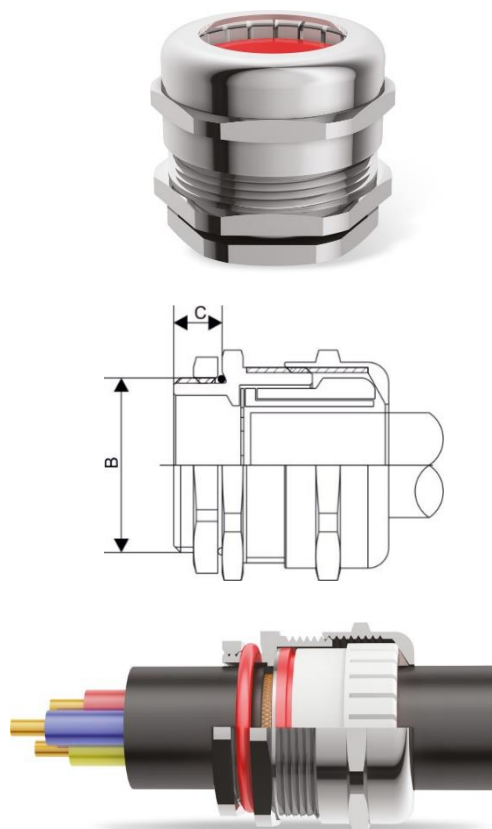


IP 68 PG Threaded Single Compression Cable Gland

MM-PG16-14 B2 (PG16)



CABLE GLAND SIZE DETAILS

Type	IP 68 PG Threaded Single Compression Cable Gland
Cable Types	Unarmoured
Option thread	PG
Gland Material	Brass Nickle Plate (BNP)
IP Rating	IP68

Operating Temperature Standard Seals: -20°C to +90°C

Finish	Nickel Plated
Accessories	Matching Accessories available like PVS Shrouds, Lock Nuts & "O" Ring as per requirement

CODE MM-PG16-14 B2 (PG16)

CABLE SIZE METRIC PG16

THREAD SIZE "B"
METRIC PG16

THREAD LENGTH "C"
SHORT 6.5
LONG 10

MATERIAL GRADE CONFIGURATIONS	
UL94V0	PVC Insert : Nylon 66 Rubber seal : Neoprene (FR) O Ring : Neoprene (FR)
High Temperature	PVC Insert : PVDF Rubber seal : Viton O Ring : Viton
Regular Application	PVC Insert : Nylon 6 Rubber seal : EPDM O Ring : NBR

ACROSS FLAT 24

CABLE RANGE "A"
MIN 10
MAX 14

-
- * Degrees of protection (IP Code) : IP66 / IP68 (1.5 meter, 2 Hours)
 - * All the dimensions given are in Millimeters (mm)
 - * Can be also provided in Kit Packing as per requirement