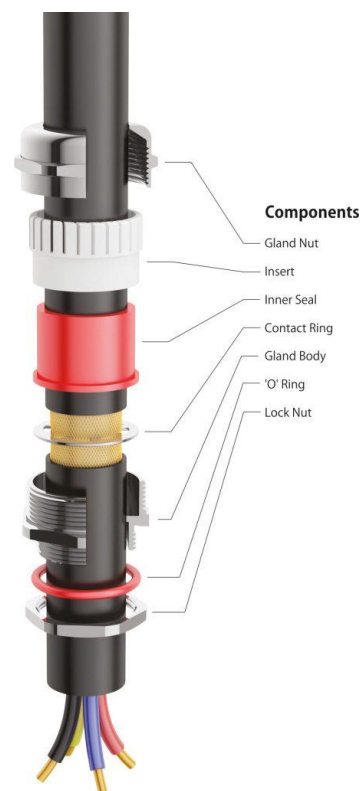
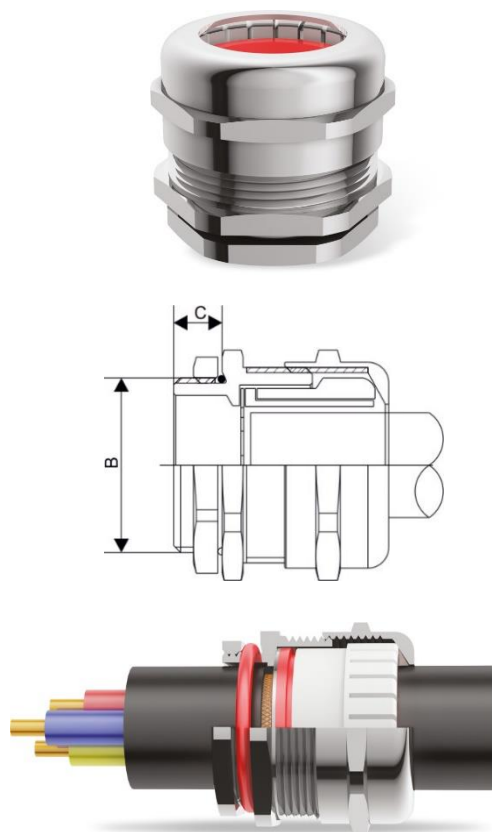


# IP 68 PG Threaded

## Single Compression Cable Gland

### MM-PG36-32 X6 (PG36)



#### CABLE GLAND SIZE DETAILS

|                       |                                                     |
|-----------------------|-----------------------------------------------------|
| <b>Type</b>           | IP 68 PG Threaded<br>Single Compression Cable Gland |
| <b>Cable Types</b>    | Unarmoured                                          |
| <b>Option thread</b>  | PG                                                  |
| <b>Gland Material</b> | Stainless Steel (SS316L)                            |
| <b>IP Rating</b>      | IP68                                                |

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

|                    |                                                                                             |
|--------------------|---------------------------------------------------------------------------------------------|
| <b>Finish</b>      | Nickel Plated                                                                               |
| <b>Accessories</b> | Matching Accessories available like PVS Shrouds,<br>Lock Nuts & "O" Ring as per requirement |

**CODE** MM-PG36-32 X6 (PG36)

**CABLE SIZE METRIC** PG36

**THREAD SIZE "B"**  
**METRIC** PG36

**THREAD LENGTH "C"**  
**SHORT** 8  
**LONG** 12

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

ACROSS FLAT 50

CABLE RANGE "A"

MIN 22

MAX 32

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\* 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