

A Complete Range of Cable Gland Accessories



Blanking Plugs

Also known as "Pips" (push-in plugs), blanking plugs seal unused holes in multi-hole and single-hole seal inserts to maintain water and dust proofing.

The wide lip on the head prevents the plug from being inserted too deep into the seal and facilitates easy removal when the cable gland sealing nut is loosened.



Locknuts

A large selection of (1.5 mm pitch) Metric and PG locknuts available in nylon 6/6, fibreglass reinforced nylon 6/6, brass & stainless steel.

Equipotential locknuts also available for optimal electrical contact when securing EMC cable glands.



O-rings & Washers

O-rings and washers are available in a variety of materials such as fibreglass reinforced nylon 6/6, NBR, neoprene & mylar.

Our cable glands are already supplied with a washer or o-ring however an additional washer / o-ring can be applied to the other side of the panel or different materials may be required to suit different application requirements.



Vented Plugs

Vented Plugs provide ventilation for cooling fans, moving parts and heat-emitting components or to equalise pressure in hermetically sealed enclosures.

Vent Plugs with waterproof and breathable membrane to preserve IP 68 water and dust proofing are available.



Screw Plugs

Screw Plugs are used to temporarily or permanently seal an unused hole in a panel.

Use a corresponding plastic or metal locknut with a washer or o-ring when the hole is not threaded.

Screw plugs are available in nylon 6/6, fibreglass reinforced nylon 6/6, brass & stainless steel.



Thread Adapters

Reduce or enlarge a thread as well as convert from PG to metric or vice versa.

Adaptors are available in nylon or metal and in sizes to cover most applications. Intrinsically safe adaptors are also available.

Call us for samples and more information

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