PG Cable glands, IP67

The cable glands are being used to make a waterproof and a solid pass through a plastic or other kind of panels.






Cable glands are being used to make a waterproof or a solid pass through a plastic and other kinds of panels.

Make a matching hole and tighten the cable gland with a fitting nut. Open the gland by unscrewing the cap, insert the cable and tighten the cap again.

Buy online at:

www.matronics.eu/508001

Specifications

Ingress protection	IP67



Black PG7, Gland 3 - 6.5mm
SKU 508000
Cable: 3 - 6.5mm



Black PG9, Gland 4 - 8mm
SKU 508001
Cable: 4 - 8mm



Black PG11, Gland 5 - 11mm
SKU 508002
Cable: 5 - 11mm



Black PG13.5, Gland 6 - 12mm
SKU 508003
Cable: 6 - 12mm



Black PG16, Gland 7 - 14mm
SKU 508004
Cable: 7 - 14mm



Black PG7, Nut
SKU 508010



Black PG9, Nut
SKU 508011



Black PG11, Nut
SKU 508012



Black PG13.5, Nut
SKU 508013



Black PG16, Nut
SKU 508014



Black PG7, Stopper
SKU 508020



Black PG9, Stopper
SKU 508021



Black PG11, Stopper
SKU 508022



Black PG13.5, Stopper
SKU 508023



Gray PG7, Gland 3 - 6.5mm
SKU 508030
Cable: 3 - 6.5mm



Gray PG9, Gland 4 - 8mm
SKU 508031
Cable: 4 - 8mm



Gray PG11, Gland 5 - 11mm
SKU 508032
Cable: 5 - 11mm



Gray PG13.5, Gland 6 - 12mm
SKU 508033
Cable: 6 - 12mm



Gray PG7, Nut
SKU 508040



Gray PG9, Nut
SKU 508041



Gray, PG11 Nut
SKU 508042



Gray PG13.5, Nut
SKU 508043



Gray PG7, Stopper
SKU 508050



Gray PG9, Stopper
SKU 508051



Gray PG11, Stopper
SKU 508052



Gray PG13.5, Stopper
SKU 508053

Product pictures







