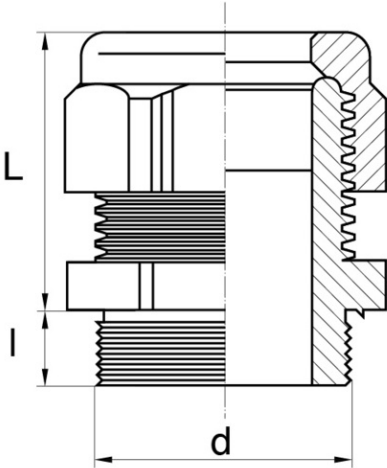


PG cable gland



Details du produit

Description

It is a device which attaches to the end of an electrical cable of an assembly or equipment and which makes it possible to secure it. These flexible lamellar plastic cable glands, designed for tertiary applications provide good cable retention.

Qualities

In case of large temperature differences when using these cable glands, we recommend an O-ring on the external thread. In electricity, the cable gland is generally made with polyamide because they are non-conductive materials, which limits the risk of short circuits.

Advantages

They retain all their technical characteristics for temperatures between -25 ° C and +100 ° C. These references are UL approved.

usage

They are used in industry and more particularly in the electricity sector. They can be used on all types of cables: power supply, controls, instrumentation, data and telecommunications. Illustrations are not contractual.

| d | I | L | S | Minimum sales Quantity | SKU |
|---------|------|------|----|------------------------|----------|
| PG 7 | 8,0 | 20,0 | 15 | 50 | PEPG0735 |
| PG 9 | 8,0 | 22,0 | 19 | 50 | PEPG0935 |
| PG 11 | 8,0 | 24,0 | 22 | 50 | PEPG1135 |
| PG 13,5 | 9,0 | 27,0 | 24 | 50 | PEPG1335 |
| PG 16 | 10,0 | 28,0 | 27 | 50 | PEPG1635 |
| PG 21 | 11,0 | 30,0 | 33 | 25 | PEPG2135 |

| d | I | L | S | Minimum sales Quantity | SKU |
|-------|------|------|----|------------------------|----------|
| PG 29 | 11,0 | 38,0 | 42 | 25 | PEPG2935 |
| PG 36 | 13,0 | 50,0 | 55 | 10 | PEPG3635 |
| PG 48 | 14,0 | 55,0 | 65 | 5 | PEPG4835 |



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