

Product datasheet:

Cable glands 1925.OSF.90 series, splittable, M16

Cable glands 1925.OSF.90 series, splittable, 90° angled

Article number:	➔ 1925.OSF.90.16.G
EAN:	7611614499161
Packaging quantity:	10

Dimensions / Form

Installation opening (wall/ceiling) length:	16.5 mm
Installation opening (wall/ceiling) width:	16.5 mm
Dimension A:	43.9 mm
Dimension B:	31.5 mm
Measurement value C:	38.8 mm
Cover for box/housing/casing Ø:	16.5 mm

Safety / Properties

Flammability:	Self-extinguishing according to UL 94 V-0
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Features

Properties:	Halogen and silicone free
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Approvals / Certifications

Protection class:	IP54
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Storage / Installation / Operation

Minimum operating temperature:	-40 °C
Maximum operating temperature:	130 °C

The 1925.OSF.90 series is a 90° divisible cable gland with metric threads, especially designed for the installation of cables with connectors. The 90° entry system allows a compact routing of the cables. It can be equipped with 1929.SPC grommets with single or multiple holes with a fire protection classification of UL 94 V-0.

- 90° cable entry
- Without screws, snap closing
- locknut and gasket included
- Metric thread sizes M16, M20, M25 and M32
- Colour grey



Assembly instructions



Planning data