

Product datasheet:

Cable glands Progress® EMC powerCONNECT nickel-plated brass

Long entry thread metric

Approval type: Progress EMV powerCONNECT

- Two-piece sealing insert
- not overall length insulated
- 1 = One-piece sealing insert
- Available with sealing inserts conformity with EN 45545 / NFPA 130. When placing an inquiry, prefix the article number by the capital F.
- Stainless steel A2 or A4
- Entry thread Pg and NPT



Article number: **1184.17**

EAN: 7611614312675

Packaging quantity: 25

Price group: 520

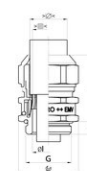
Dimensions / Form

Thread: M16x1.5

Spanner size: 18 mm

Dimension H: 28 mm

Thread length L: 10 mm



Connections / Entries

Min. clamping range: 8 mm

Max. clamping range: 10.5 mm

Clamping range with inlet min.: 6 mm

Clamping range with inlet max.: 8 mm

clamp technology: Compression technology

Contact: Press sleeve

Features

Properties: For high leakage currents, concentric 360° shield contact ensure extremely low transfer resistance and transfer impedance. Compact design

Thread type: metric

Thread length: long

Approvals / Certifications

Protection class: IP69

Protection class with condition: IP 68 (10 bar) / IP69

VDE: Yes



Assembly instructions



Certificates



Planning data

Product datasheet:

Storage / Installation / Operation

Minimum operating temperature:	-60 °C
Maximum operating temperature:	100 °C