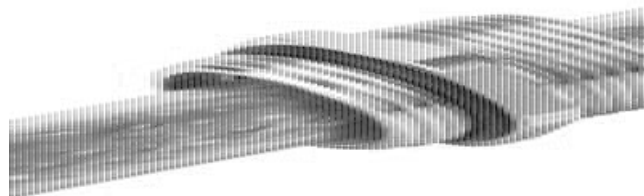


EMC CABLE GLANDS WITH CONTACTING SPRING, METRIC

50.616M/EMVDL

Cable gland, EMC, contacting spring, M16, brass, long thread



PRODUCT DESCRIPTION

- For cables with shielding
- Quick and easy EMV connection of the cable shield via the contacting spring with the gland body and the housing potential
- Integrated anchorage
- Wide sealing and clamping range

SPECIFICATIONS

Approvals	CSA, UL
Cable Diameter Max	9 mm
Cable Diameter Min	5 mm
Hexagon	17 mm
IP Class	IP68
Length Overall	35 mm
Material screw	Nickel-plated brass
O-ring	Yes
Pack Size	100
Packing Materials	CR/NBR
Temperature range dynamic max.	100 °C
Temperature range dynamic min.	-20 °C
Temperature range static short term min.	-40 °C
Thread Length	10 mm
Thread size	M16x1,5
Thread type	Metric

