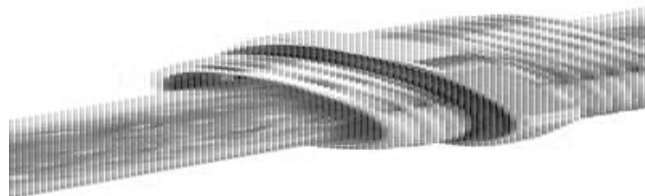


EMC CABLE GLANDS WITH CONTACTING SPRING, METRIC

50.632M/EMVDL

Cable gland, EMC, contacting spring, M32, 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	20 mm
Cable Diameter Min	14 mm
Hexagon	34 mm
IP Class	IP68
Length Overall	43 mm
Material screw	Nickel-plated brass
O-ring	Yes
Pack Size	25
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	13 mm
Thread size	M32x1,5
Thread type	Metric

