



Nickel Plated Brass Metric Cable Glands

Range: Cable Glands/Grommets

Part Number: K151-1032-00



DESCRIPTION

WADI one EMC-cable gland. When safer signals mean survival.
M20x1.5 thread length 8.0 min/max cable diameter 8-15 Dome nut -
Brass CuZn39Pb3, nickel-plated, Sealing Insert - TPE TPS

CABLE GLANDS/GROMMETS FEATURES

- For cables with shielding
- Quick and easy EMC connection of the cable shield via the contacting spring with the gland body and the housing potential
- Large-area sealing protects the cable
- Integrated anchorage with high retention
- Wide sealing and clamping
- The inner sealing ring can be removed easily for larger cables, range with sealing Ring 18-20.5mm, range without 20.5-25.5mm
- High UV, ozone and weather resistance

Subject to technical modification without notice.

Typographical and other errors do not justify claim for damages.

SPECIFICATION

Body Material	Brass CuZn39Pb3, nickel-plated
Mounting Nut Material	Brass CuZn39Pb3, nickel-plated
Moulded Sealing Ring Material	Nitrile rubber NBR
Min Temperature Rating °C	-40
Max Temperature Rating °C	100
IP Rating	IP66 / IP68 - 10 bar (30 min.) / IP69
Thread Size	M32
Clamping Range Min (mm)	17
Clamping Range Max (mm)	25.5
External Connecting Thread Type	Metric
Thread Length (mm)	9
Sealing Insert	TPE TPS
Width Across Flat 1 (mm)	36
Width Across Flat 2 (mm)	36
Height (mm)	40.5
Connecting Thread Size	M32x1.5
Additional Material Detail	Dome nut - Brass CuZn39Pb3, nickel-plated, Sealing Insert - TPE TPS

INDUSTRY ACCREDITATIONS

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