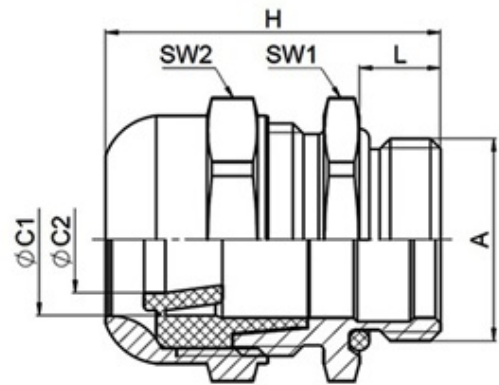


Nickel Plated Brass Metric Cable Glands

Range: Cable Glands/Grommets

Part Number: K156-1032-00



DESCRIPTION

WADI heat EMC-cable gland. M32x1.5 thread length 9mm min/max cable diameter 18-25.5 Dome nut - Brass CuZn39Pb3, nickel-plated, Sealing Insert - Fluorine rubber FKM

CABLE GLANDS/GROMMETS FEATURES

- For cables with shielding
- Quick and easy EMC connection of the cable shield via the connecting spring with the gland body and the housing potential
- Especially suitable for high-temperature applications
- Good resistance to many chemicals
- High UV, ozone and weather resistance
- Large area sealing protects the cable
- Integrated anchorage with high retention
- Wide sealing and clamping range

Subject to technical modification without notice.

Typographical and other errors do not justify claim for damages.

SPECIFICATION

Sealing Ring Material	Fluorine rubber FKM
Body Material	Brass CuZn39Pb3, nickel-plated
Mounting Nut Material	Brass CuZn39Pb3, nickel-plated
Min Temperature Rating °C	-40
Max Temperature Rating °C	200
IP Rating	IP66 / IP67 / IP69
Thread Size	M32
Clamping Range Min (mm)	18
Clamping Range Max (mm)	25.5
Internal Connecting Thread Type	Metric
Thread Length (mm)	9
Sealing Insert	Fluorine rubber FKM
Width Across Flat 1 (mm)	36 (SW1)
Width Across Flat 2 (mm)	36 (SW2)
Height (mm)	40.5
Length (mm)	9
Connecting Thread Size	M32 x 1.5
Sealing Ring/Outer Part	Dome nut - Brass CuZn39Pb3, nickel-plated, Sealing Insert - Fluorine rubber FKM

INDUSTRY ACCREDITATIONS

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