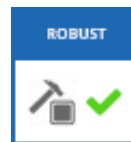




Optimum cable and conduit strain relief; Maximum cable sealing; Fast and easy assembly; Wide clamping range; Anti-turn protection

- IECEx approval worldwide



Product description

Application range

- Devices, machines and apparatus of enhanced safety protection type "e"
- Chemical and petrochemical industry
- Plant engineering
- Used in areas where cables and wires need additional mechanical protection

Benefits

- Optimum cable and conduit strain relief
- Maximum cable sealing
- Fast and easy assembly
- Wide clamping range
- Anti-turn protection

Product Make-up

- SILVYN® conduit connection via inner sleeve and cap nut
- Metric connection thread acc. to EN 50262

Product features

- Combination of SILVYN® and SKINTOP®

Technical Data

Approvals

SILVYN® MSK-M 16x1,5 AS ATEX
IBExU06ATEX1012X
II 2G EEx eII
II 1D EEx eII
CE 0637 Ex II 2G
Ex eb IIC Ex II 1D
Ex ta IIIC
IECEX IBE 13.0033X

Material

Basis type:
Body: nickel-plated brass
Conduit connector seal: CR/NBR
Tube seal: TPE

Tests

DIN EN 60079-0
DIN EN 60079-7

Protection rating

Cable: IP 68

Temperature range

Conduit:
IP 40 with SILVYN® AS, EDU-AS, EMC AS-CU
-30°C to +90°C