

INDUSTRIAL COMPONENT DATA

55506012 SILVYN MSK-M 20x1,5 AS ATEX LAPP SILVYN MSK-M 20x1,5 AS ATEX

Brand: LAPP | Manufacturer Part Number: 55506012

PRODUCT IMAGE\nNOT
AVAILABLE

Manufacturer	LAPP
MPN / Reference	55506012
Catalog number	SILVYN MSK-M 20x1,5 AS ATEX
Category	Screw connection for protective metallic hose
Minimum order	5 Pcs
Document ID	EO-B754DA89DF
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Product Overview

SILVYN MSK-M 20x1,5 AS ATEX

SILVYN® MSK-M ATEX

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LAPP > SILVYN cabling

Additional Product Information

SILVYN® MSK-M ATEX - nickel-plated brass conduit fitting for ATEX environment, integrated cable strain relief

IECEx approval worldwide

Benefits

Optimum cable and conduit strain relief

Maximum cable sealing

Fast and easy assembly

Wide clamping range

Anti-turn protection

Application range

Devices, machines and apparatus of enhanced safety protection type "e", dust ignition proof "t"

Chemical and petrochemical industry

Plant engineering

Used in areas where cables and wires need additional mechanical protection

Product features

Combination of SILVYN® and SKINTOP®

Note

To be used in Ex environment only in combination with metal conduits without a plastic jacket

Classification ETIM 5

ETIM 5.0 Class-ID: EC001180

ETIM 5.0 Class-Description: Screw connection for protective metallic hose

Classification ETIM 6

ETIM 6.0 Class-ID: EC001180

ETIM 6.0 Class-Description: Screw connection for protective metallic hose

Certifications

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

DIN EN 60079-31

Protection rating

Cable: IP 68

Conduit:

IP 40 with SILVYN® AS, EDU-AS, EMC AS-CU

Temperature range

-30°C to +90°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 55506012 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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