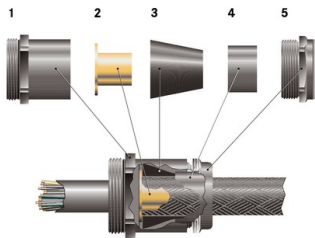


INDUSTRIAL COMPONENT DATA

52106970 SKINDICHT SHVE-M 20/16/13/9 LAPP SKINDICHT SHVE-M 20/16/13/9

Brand: LAPP | Manufacturer Part Number: 52106970



Manufacturer	LAPP
MPN / Reference	52106970
Catalog number	SKINDICHT SHVE-M 20/16/13/9
Category	Cable gland
Minimum order	25 Pcs
Document ID	EO-9CEF0D8A3D
Generated	2026-08-06

Product Overview

SKINDICHT SHVE-M 20/16/13/9

SKINDICHT® SHVE-M

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > SKINDICHT cabling

Additional Product Information

SKINDICHT® SHVE-M, metric brass cable gland with high degree of protection, low-resistance 360° screen contact and high strain relief

Benefits

Optimum, low-resistance 360° screen contact

High degree of protection

High strain relief

Application range

Earthing gland, for applications where electrical interference fields can occur.

Medical engineering

Frequency converters

Airports

Measurement and control technology

Product Make-up

1 fitting

2 earth sleeves

3 sealing cones

4 cone, brass

5 compression screws

Note

Counter nut to be used: SKINDICHT® SM-M

SKINDICHT® SM-PE-M counter nut should be used to ensure optimum contact with painted, anodised or powder-coated housings

For more EMC cable glands, refer to SKINTOP® MS-SC-M and MS-M BRUSH, and compatible counter nut SKINDICHT® SM-PE-M

Example order identification:

SHVE-M 20 / 16 / 15 /11

20 = Connection thread metric

16 = Function thread PG

15 = Clear width of sealing cone (F)

11 = Clear width of earthing sleeve (B)

Classification ETIM 5

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 Class-Description: Cable screw gland

Classification ETIM 6

ETIM 6.0 Class-ID: EC000441

ETIM 6.0 Class-Description: Cable screw gland

Caution

The installation dimensions
can be found in appendix T21

Material

Body: nickel-plated brass

Earthing sleeve: blank brass

Sealing cone: CR

O-ring: NBR

Protection rating

IP 68 - 10 bar

Temperature range

-20°C to +80°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 52106970 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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