

INDUSTRIAL COMPONENT DATA

52021385 SILVYN HIPROJACKET NW 6 LAPP SILVYN HIPROJACKET NW 6

Brand: LAPP | Manufacturer Part Number: 52021385



Manufacturer	LAPP
MPN / Reference	52021385
Catalog number	SILVYN HIPROJACKET NW 6
Category	Cable insulation hose
Minimum order	15 m.
Document ID	EO-41CA783B65
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Product Overview

SILVYN HIPROJACKET NW 6

SILVYN® HIPROJACKET

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
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Additional Product Information

SILVYN® HIPROJACKET is a fireproof cable protection conduit that protects the inner from flames and liquid metal with a temperature up to +1640 °C

Outstanding protection for extreme impact of heat

Hazard Level: HL 3

Benefits

Heat-resistant

Flexible

Temporarily reduces the temperature in the conduit by up to 30 %

The protection rating increases to IP67 if SILVYN® HIPROSILTAPE is also used

Application range

Heavy industry, iron and steel works, foundries, glass and ceramic processing, chemical industries

Steel industry

Railway applications / vehicle construction

Mechanical engineering

Used in areas where cables and wires are exposed to extreme heat

Product Make-up

Woven glass fibre conduit

Iron oxide silicone coat

Note

The manufacturing process of silicone may result in small air bubbles and openings in the outer sheath, which do not affect the product properties.

Classification ETIM 5

ETIM 5.0 Class-ID: EC002254

ETIM 5.0 Class-Description: Cable insulation hose

Classification ETIM 6

ETIM 6.0 Class-ID: EC002254

ETIM 6.0 Class-Description: Cable insulation hose

Certifications

EN 45545-2 HL1 / HL2 / HL3

NF F 16-101 I2/F1

NF EN ISO 11925-2

DIN 5510-2 S4/SR2/ST2

SAE AS 1072 Type 2

On request

30m PU

Colour delivered

Red

Material

Glass fibre with iron oxide silicone coat LOI 39,2

Protection rating

IP 54 in combination with SILVYN® HIPROJACKET AMG fitting

IP 67 if SILVYN® HIPROSILTAPE is also used

Temperature range

-55°C to +260 °C permanent temp.

+800°C for approx. 20 min (flame tre...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 52021385 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 PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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