

INDUSTRIAL COMPONENT DATA

53111370 SKINTOP STR-M 63x1,5 RAL 9005 BK LAPP
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Brand: LAPP | Manufacturer Part Number: 53111370



Manufacturer	LAPP
MPN / Reference	53111370
Catalog number	SKINTOP STR-M 63x1,5 RAL 9005 BK
Category	Cable gland
Minimum order	5 Pcs
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Product Overview

SKINTOP STR-M 63x1,5 RAL 9005 BK

SKINTOP® STR-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 > SKINTOP cabling

Additional Product Information

SKINTOP® STR-M, increased oil-resistant plastic cable gland with permanent vibration protection and reducing seal insert
With IP69 approval! Proven to withstand the most demanding cleaning procedures for industrial machinery with
high-pressure cleaners and hot water!

Benefits

High oil-resistance for maximum reliability

Permanent vibration protection

Wide, variable clamping ranges

Optimum strain relief

Various accessories (e.g. multiple sealing inserts)

Application range

With reducing seal insert, to seal cables with smaller outer diameters

Norm references / Approvals

UL File Nr. E79903

GGVS: TÜ.EGG.020-95

Product Make-up

Metric connection thread acc. to DIN EN 60423

Basis for technical information DIN IEC 62444

Note

SKINTOP® ST(R) M ISO types have an extra-long connection thread

SKINTOP® ST(R) M ISO versions with extra-long connection thread, see table, no DNV approval

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

Refer to Appendix T21 for the installation dimensions and torques

Size M 40 x 1,5 up to M 63 x 1,5 with O-ring

Colour delivered

Silver grey (RAL 7001)

Light grey (RAL 7035)

Black (RAL 9005), UV-resistant

Material

Body: Polyamide

Seal: CR

Tests

GGVS: TÜ.EGG.020-95

Protection rating

IP 66

IP 68 - 5 bar

IP 69

NEMA Type 1, 12

Temperature range

Fixed: -40°C to +100°C

Dynamic: -20°C to +100°C

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