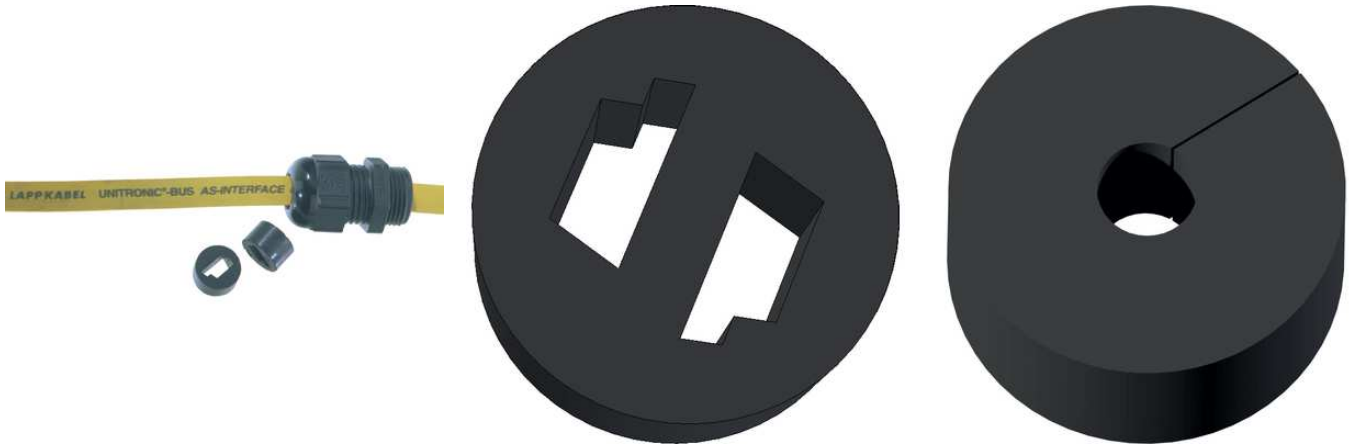


SKINTOP® DIX-M AUTOMATION

SKINTOP® DIX-M AUTOMATION, multiple sealing insert for optimum sealing when using standard AS-I bus cables, with strain relief



UV-resistant



Temperature-resistant



Reliability



Optimum strain relief



Assembly time



Automation & fältinstallation

Benefits

Optimal sealing when using AS-I bus cables

Easy insertion of pre-assembled cables (with fieldbus and RJ-45 connector)

Strain relief

Application range

These seals can be used instead of our standard seals in the SKINTOP® cable glands.

Control cabinets

Control consoles

Offices

Automation technology

Last Update (01.05.2017)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

SKINTOP® DIX-M AUTOMATION

Note

IP 68 can be achieved if the hole is optimally occupied, i.e. when using standard AS-I bus cables

Design

Precise cut-out for insertion of AS-I bus cables

Sealing insert with pilot hole and longitudinal cut for easy insertion of pre-assembled RJ45 network cables

Sealing insert with pilot hole and longitudinal cut for easy insertion of pre-assembled fieldbus cables

Multiple seal inserts with pre-drilled holes and longitudinal slits for easy insertion of several assembled cables

Technical Data

Classification:	ETIM 5.0 Class-ID: EC000032 ETIM 5.0 Class-Description: Screw plug
Colour delivered:	Black, RAL 9005
Material:	NBR
Protection rating:	IP 54
Temperature range:	-40°C to +100°C

Note

Photographs are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

**SKINTOP® DIX-M AUTOMATION**

Article number	Article designation / size	Number of cables x cable Ø
SKINTOP® DIX-M ASI		
53611001	M 20	1 x AS-I
SKINTOP® DIX-M ASI DUO		
53611004	M 25	2 x AS-I
SKINTOP® DIX-M RJ-45		
53440980	M 25	1 x 5.4
SKINTOP® DIX-M FIELDBUS		
53440970	M 32	1 x 6.5
SKINTOP® DIX-M CUT		
53310444	M 40	3 x 10

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