


U.I. Lapp GmbH	<b>PRODUCT INFORMATION</b>	
	<b>SKINTOP® DIX-M AUTOMATION</b>	12.09.2012

Optimal seal when using AS-I bus cables  
 Easy insertion of pre-assembled cables (with fieldbus or 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 panels  
 Office applications  
 Automation technology

### Design

Precise cut for AS-I bus cables  
 Seal with hole and cut for easy insertion of pre-assembled RJ45 network cables  
 Seal with hole and cut for easy insertion of pre-assembled field bus cables  
 Multiple seal inserts with holes and slits for easy insertion of pre-assembled cables

### Note

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

### Remark

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

### Technical Data

Colour delivered:	Black (RAL 9005)
Material:	NBR
Protection rating:	IP 54
Temperature range:	-40°C to +100°C


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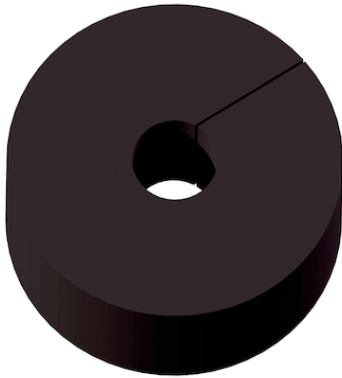


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Part number	Article designation / size	Number of cables x cable Ø	Pieces / PU
SKINTOP® DIX-M ASI			
53611001	M 20	1 x AS-I	50
SKINTOP® DIX-M ASI DUO			
53611004	M 25	2 x AS-I	50
SKINTOP® DIX-M RJ-45			
53440980	M 25	1 x 5,4	50
SKINTOP® DIX-M FIELDBUS			
53440970	M 32	1 x 6,5	50
SKINTOP® DIX-M CUT			
53310444	M 40	3 x 10	25

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