



**SKINTOP® DIX-M AUTOMATION**



**Benefits**

- 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

**Note**

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

**Product Make-up**

- 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

**Technical data**

**Classification ETIM 5/6**  
 ETIM 5.0/6.0 Class-ID: EC000032  
 ETIM 5.0/6.0 Class-Description: Plug for cable screw gland

**Colour delivered**  
 Black, RAL 9005

**Material**  
 NBR

**Protection rating**  
 IP 54

**Temperature range**  
 -40°C to +100°C

Article number	Article designation / size	Number of cables x cable Ø	Pieces / PU
<b>SKINTOP® DIX-M ASI</b>			
53611001	M 20	1 x AS-I	50
<b>SKINTOP® DIX-M ASI DUO</b>			
53611004	M 25	2 x AS-I	50
<b>SKINTOP® DIX-M RJ-45</b>			
53440980	M 25	1 x 5.4	50
<b>SKINTOP® DIX-M FIELDBUS</b>			
53440970	M 32	1 x 6.5	50
<b>SKINTOP® DIX-M CUT</b>			
53310444	M 40	3 x 10.0	25

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

**Accessories**

- SKINTOP® CLICK refer to page 687
- SKINTOP® MS-M refer to page 696
- SKINTOP® ST-M refer to page 684

