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| U.I. Lapp<br>GmbH | <b>DATASHEET</b>                 |  <b>LAPP GROUP</b> |
|                   | <b>SKINTOP® DIX-M AUTOMATION</b> | <b>53611004</b><br><b>14.11.2013</b>                                                                 |

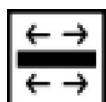
Optimal seal when using AS-I bus cables  
Easy insertion of pre-assembled cables (with fieldbus or RJ-45 connector)  
Strain relief



Automation



Assembly time



Optimum strain relief



Reliability



Temperature-resistant



UV-resistant

### 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.

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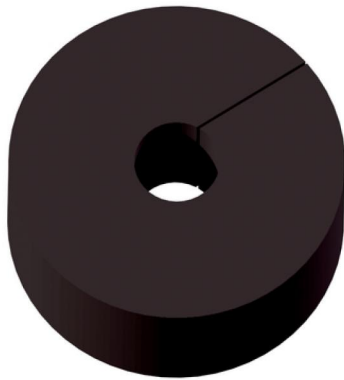
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#### Technical Data

|                             |                 |
|-----------------------------|-----------------|
| Article designation / size: | M 25            |
| Number of cables x cable Ø: | 2 x AS-I        |
| Pieces / PU:                | 50              |
| Colour delivered:           | Black, RAL 9005 |
| Material:                   | NBR             |
| Protection rating:          | IP 54           |
| Temperature range:          | -40°C to +100°C |

|                    |                                     |       |
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| Product Management | Document: SKINTOP® DIX-M AUTOMATION | 3 / 3 |
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