

|                |   |  |
|----------------|---|--|
| U.I. Lapp GmbH | <b>PRODUCT INFORMATION</b>                |  |
|                | <b>SKINDICHT® O-Ring Perbunan® metric</b> | 05.11.2015   |

SKINDICHT® O-Ring Perbunan® metric, incised seal for sealing the housing reliably, to protect against oils, dust and water, ozone & UV-resistant



UV-resistant

### Application range

For sealing the housing reliably to protect against oils, dust, and water at the connection thread of a gland or other similar parts

### Note

O-rings with thickness of 1.5 mm are recommended for optimum sealing of the converter SKINDICHT® ZSE-M12/16/20 x 1.5  
Delivery will be made in the largest possible packing unit (bulk goods), minimum order quantity is one packing unit

### Remark

Perbunan® is a registered trademark of BAYER AG

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

### Technical Data

|                    |   |
|--------------------|---|
| Classification:    | ETIM 5.0 Class-ID: EC001181<br>ETIM 5.0 Class-Description: Sealing ring |
| Colour delivered:  | Black   |
| Material:          | NBR<br>Ozone and UV-resistant<br>silicone-free                          |
| Temperature range: | -30°C to +100°C   |

|                    |                                |       |
|--------------------|--------------------------------|-------|
| Product Management | Document: LAPP_PRO102476EN.pdf | 1 / 2 |
|--------------------|--------------------------------|-------|

**SKINDICHT® O-Ring Perbunan® metric**

05.11.2015

| Part number                 | Article designation / size | Inner Ø (mm) | Cable thickness (mm) | Pieces / PU |
|-----------------------------|----------------------------|--------------|----------------------|-------------|
| SKINDICHT® O-Ring Perbunan® |                            |              |                      |             |
| 53102001                    | O M 12 x 1,5               | 9.0          | 1.5                  | 100         |
| 53102000                    | O M 12 x 2,0               | 9.0          | 2.0                  | 100         |
| 53102010                    | O M 16 x 2,0               | 13.0         | 2.0                  | 100         |
| 53102021                    | O M 20 x 1,5               | 17.0         | 1.5                  | 100         |
| 53102020                    | O M 20 x 2,0               | 17.0         | 2.0                  | 100         |
| 53102030                    | O M 25 x 2,0               | 22.0         | 2.0                  | 100         |
| 53102040                    | O M 32 x 2,0               | 28.0         | 2.0                  | 50          |
| 53102050                    | O M 40 x 2,0               | 36.0         | 2.0                  | 50          |
| 53102060                    | O M 50 x 2,0               | 46.0         | 2.0                  | 25          |
| 53102070                    | O M 63 x 2,0               | 57.0         | 2.0                  | 25          |