

|                           |                        |                                                                                     |
|---------------------------|------------------------|-------------------------------------------------------------------------------------|
| 53019000                  | <b>DATA SHEET</b>      |  |
| Valid from:<br>03.07.2018 | <b>SKINTOP® GMP-GL</b> |                                                                                     |

The SKINTOP® GMP-GL, a hexagonal locknut of glass fiber reinforced polyamide, is used where cable glands are attached but there is only a pass-through hole.  
When the cable gland is fixed in a thread, a higher protection against vibration can be attained with this locknut.



### Technical features:

|                   |                                                               |
|-------------------|---------------------------------------------------------------|
| Material          | Polyamide glass fiber reinforced, V-2 acc. to UL94            |
| Sizes             | PG7 up to PG48 acc. to DIN 46320                              |
| Temperature range | -20 °C up to +80 °C                                           |
| Colour            | RAL 7001 silver-grey<br>RAL 7035 light-grey<br>RAL 9005 black |

### Approvals:



UL File Nr. E79903

### Norm references:

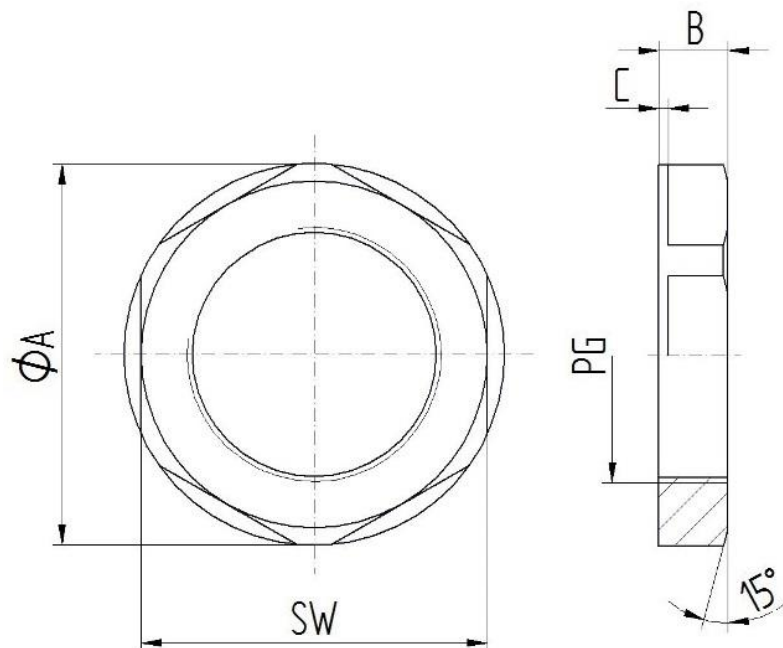


### Note:

SKINTOP® GMP-GL is UL-approved only by use with the UL-approved SKINTOP® polyamide cable glands.

|                                               |                                       |             |
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| PG      | SW<br>[mm] | Ø A<br>[mm] | B<br>[mm] | C<br>[mm] | Article No.<br>RAL 7001 | Article No.<br>RAL 9005 | Article No.<br>RAL 7035 |
|---------|------------|-------------|-----------|-----------|-------------------------|-------------------------|-------------------------|
| PG 7    | 19         | 21          | 5         | 0,9       | 53019000                | 53019200                | 53019001                |
| PG 9    | 22         | 24          | 5         | 0,9       | 53019010                | 53019210                | 53019011                |
| PG 11   | 24         | 26          | 5         | 0,8       | 53019020                | 53019220                | 53019021                |
| PG 13,5 | 27         | 29          | 6         | 0,8       | 53019030                | 53019230                | 53019031                |
| PG 16   | 30         | 33          | 6         | 0,8       | 53019040                | 53019240                | 53019041                |
| PG 21   | 36         | 39          | 7         | 1         | 53019050                | 53019250                | 53019051                |
| PG 29   | 46         | 50          | 7         | 1         | 53019060                | 53019260                | 53019061                |
| PG 36   | 60         | 66          | 8         | 2         | 53019070                | 53019270                | 53019071                |
| PG 42   | 65         | 73          | 8         | 2,2       | 53019080                | 53019280                | 53019081                |
| PG 48   | 70         | 78          | 8         | 2,2       | 53019090                | 53019290                | 53019091                |

For more information please see our current catalogue. Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

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