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|---------------------------|----------------------------|-------------------------------------------------------------------------------------|
| 53019300                  | <b>DATA SHEET</b>          |  |
| Valid from:<br>26.08.2024 | <b>SKINTOP® GMP-GL NPT</b> |                                                                                     |

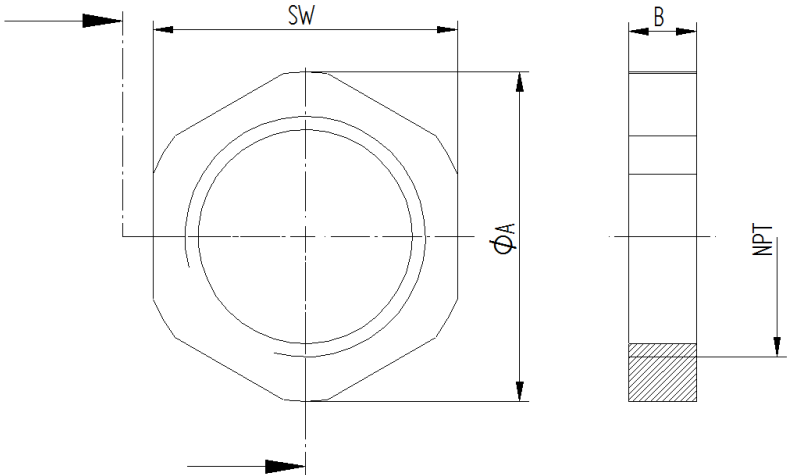
The SKINTOP® GMP-GL NPT is a hexagonal locknut of glass fibre reinforced polyamide. The locknut is used where cable glands are attached but there is only a pass-through hole.



**Technical features:**

|                   |                                                                             |
|-------------------|-----------------------------------------------------------------------------|
| Material          | Polyamide, glass fibre reinforced                                           |
| Sizes             | 3/8" up to 1" NPT                                                           |
| Temperature range | Dynamic -20 °C up to +100 °C<br>Statically -40 °C up to +100 °C             |
| Colour            | RAL 7001 silver grey<br>RAL 7035 light grey<br>RAL 9005 black, UV-resistant |

**Norm references:**



| NPT  | SW<br>[mm] | Ø A<br>[mm] | B<br>[mm] | Part No.<br>RAL 7001 | Part No.<br>RAL 7035 | Part No.<br>RAL 9005 |
|------|------------|-------------|-----------|----------------------|----------------------|----------------------|
| 3/8" | 22         | 24,2        | 5,0       | 5301 9301            | 5301 9300            | 5301 9305            |
| 1/2" | 27         | 29,2        | 6,0       | 5301 9311            | 5301 9310            | 5301 9315            |
| 3/4" | 36         | 39,2        | 6,5       | 5301 9321            | 5301 9320            | 5301 9325            |
| 1"   | 41         | 45,2        | 7,5       | 5301 9331            | 5301 9330            | 5301 9335            |

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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