

|                           |                                    |                                                                                     |
|---------------------------|------------------------------------|-------------------------------------------------------------------------------------|
| 61806686                  | <b>DATA SHEET</b>                  |  |
| Valid from:<br>03.07.2018 | <b>SILVYN® SPLIT GMP-M LOCKNUT</b> |                                                                                     |

Our straight divisible metric locknut SILVYN® SPLIT GMP-M locknut is made of polyamide 6, properly suits with the divisible conduit gland SILVYN® SPLIT COV-M.

**Material:** Polyamide 6

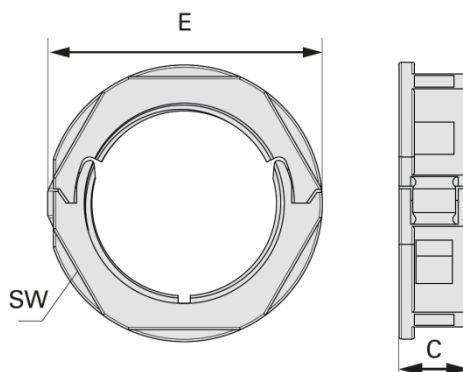
**Features:** Free of halogen and cadmium  
Fire classification: V2 acc. to UL94  
Glow wire test: 850°C acc. to DIN EN 60695-2-10  
Oxygen index: >28 acc. to DIN EN ISO 4589-2

**Colour:** Black

**Temperature range:** -45°C up to +120°C



**Norm Reference:**



#### Dimension table:

| Part No.  | Nominal size<br>NW | Thread<br>M | Length<br>C<br>mm | Diameter<br>E<br>mm | Wrench size<br>SW<br>mm |
|-----------|--------------------|-------------|-------------------|---------------------|-------------------------|
| 6180 6686 | 10                 | M16x1,5     | 8,0               | 21,0                | 19                      |
| 6180 6687 | 14                 | M20x1,5     | 8,0               | 29,0                | 27                      |
| 6180 6688 | 20                 | M25x1,5     | 9,0               | 35,0                | 32                      |
| 6180 6689 | 23                 | M32x1,5     | 12,0              | 44,0                | 40                      |
| 6180 6691 | 37                 | M40x1,5     | 15,0              | 53,0                | 48                      |
| 6180 6692 | 45                 | M50x1,5     | 15,0              | 69,0                | 64                      |

**Suitable accessories:** SILVYN® SPLIT COV-M  
SILVYN® SPLIT

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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| Creator: M. Wegerer /PDP<br>Released: DAMU1/PDP | Document: DB61806686EN<br>Version: 01 | Page 1 of 1 |
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