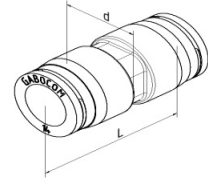


Technical data sheet for:

## RSM permanent



### General data

|                     |  |
|---------------------|--|
| <b>Item</b>         | Permanent reducer<br>RSM 10/7 p; RSM 12/10 p; RSM 14/12 p; RSM 16/14 p   |
| <b>Description</b>  | The permanent reducer RSM allows to reduce and connect gas- and water-tight speedpipe. The reducers are easy to install and can be easily disengaged again by removing the locking ring. |
| <b>Package unit</b> | 25 Pcs.  |

### Technical data

| Quality                        | Value                               |                | Unit           |
|--------------------------------|-------------------------------------|----------------|----------------|
| <b>Material</b>                | PolyOxyMethylen POM                 |                |                |
| <b>Dimension</b>               | RSM 10/7 p:                         | d = 17; L = 40 | mm             |
|                                | RSM 12/10 p:                        | d = 23; L = 46 |                |
|                                | RSM 14/12 p:                        | d = 23; L = 46 |                |
|                                | RSM 16/14 p:                        | d = 25; L = 47 |                |
| <b>Pressure</b>                | 0,5 (permanent gas- and watertight) |                | bar            |
|                                | 15 / 30                             |                | bar / min      |
| <b>Burst pressure</b>          | min. 30                             |                | bar            |
| <b>Tensile strength</b>        | RSM 10/7 p:                         | min. 200       | N              |
|                                | RSM 12/10 p:                        | min. 400       |                |
|                                | RSM 14/12 p:                        | min. 450       |                |
|                                | RSM 16/14 p:                        | min. 500       |                |
| <b>Fire behavior of corpus</b> | E - d2                              |                | DIN EN 13501-1 |

**Meet the requirements of EN 50411-2-8:2009**

**gabocom is certified by the quality system following DIN EN ISO 9001:2008**

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