

### TECHNISCHE DATEN:

#### Aufbau

Reduktion Messing CuZn39Pb3, galv. vernickelt

O-Ring Nitrilkautschuk NBR

Aussengewinde Pg

Innengewinde Pg

#### Eigenschaften

- zum Reduzieren einer Gewinde- oder Durchgangsbohrung auf eine kleinere Gewindegröße

Temperaturbereich -40 °C / +100 °C

Schutzart max. IP68  
abhängig von der Kombination mit anderen Komponenten

### TECHNICAL DATA:

#### Configuration

Reduction Brass CuZn39Pb3, nickel-plated

O-ring Nitrile rubber NBR

External thread Pg

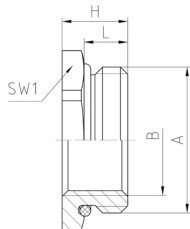
Internal thread Pg

#### Properties

- reduction of threaded or clearance holes to smaller thread sizes


Temperature range -40 °C / +100 °C

Protection grade max. IP68  
dependent on the combination with other components



### Merkmale

### Characteristics

| A       | B       | L   | SW1 | H    |  | Art.-Nr. / Part No. |
|---------|---------|-----|-----|------|---|---------------------|
|         |         | mm  | mm  | mm   |   |                     |
| Pg 9    | Pg 7    | 6   | 18  | 8,5  | 100   | 60907/OM            |
| Pg 11   | Pg 7    | 6   | 20  | 8,5  | 100   | 61107/OM            |
| Pg 11   | Pg 9    | 6   | 20  | 8,5  | 100   | 61109/OM            |
| Pg 13,5 | Pg 7    | 6,5 | 24  | 9,5  | 100   | 61307/OM            |
| Pg 13,5 | Pg 9    | 6,5 | 24  | 9,5  | 100   | 61309/OM            |
| Pg 13,5 | Pg 11   | 6,5 | 24  | 9,5  | 100   | 61311/OM            |
| Pg 16   | Pg 7    | 6,5 | 24  | 9,5  | 100   | 61607/OM            |
| Pg 16   | Pg 9    | 6,5 | 24  | 9,5  | 100   | 61609/OM            |
| Pg 16   | Pg 11   | 6,5 | 24  | 9,5  | 100   | 61611/OM            |
| Pg 16   | Pg 13,5 | 6,5 | 24  | 9,5  | 100   | 61613/OM            |
| Pg 21   | Pg 11   | 7   | 32  | 10   | 100   | 62111/OM            |
| Pg 21   | Pg 13,5 | 7   | 32  | 10   | 100   | 62113/OM            |
| Pg 21   | Pg 16   | 7   | 32  | 10   | 100   | 62116/OM            |
| Pg 29   | Pg 16   | 8   | 41  | 11,5 | 50  | 62916/OM            |
| Pg 29   | Pg 21   | 8   | 41  | 11,5 | 50  | 62921/OM            |
| Pg 36   | Pg 21   | 9   | 50  | 12,5 | 25  | 63621/OM            |
| Pg 36   | Pg 29   | 9   | 50  | 12,5 | 25  | 63629/OM            |
| Pg 42   | Pg 36   | 10  | 60  | 14   | 25  | 64236/OM            |