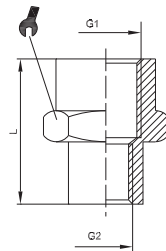


## 105/Z

### Verlängerung zylindrisch

Parallel M/F extension

|       | G1                            | G2                            | H  | L    |    |     |
|-------|-------------------------------|-------------------------------|----|------|----|-----|
| 20501 | G <sup>1</sup> / <sub>8</sub> | M5                            | 4  | 14,5 | 14 | 100 |
| 20502 | G <sup>1</sup> / <sub>8</sub> | G <sup>1</sup> / <sub>8</sub> | 6  | 16   | 14 | 100 |
| 20503 | G <sup>1</sup> / <sub>4</sub> | G <sup>1</sup> / <sub>8</sub> | 6  | 19,5 | 17 | 100 |
| 20504 | G <sup>3</sup> / <sub>8</sub> | G <sup>1</sup> / <sub>8</sub> | 6  | 20,5 | 22 | 100 |
| 20505 | G <sup>1</sup> / <sub>4</sub> | G <sup>1</sup> / <sub>4</sub> | 8  | 21,5 | 17 | 100 |
| 20506 | G <sup>3</sup> / <sub>8</sub> | G <sup>1</sup> / <sub>4</sub> | 8  | 22,5 | 22 | 50  |
| 20507 | G <sup>1</sup> / <sub>2</sub> | G <sup>1</sup> / <sub>4</sub> | 8  | 26   | 24 | 100 |
| 20508 | G <sup>3</sup> / <sub>8</sub> | G <sup>3</sup> / <sub>8</sub> | 9  | 23,5 | 22 | 100 |
| 20509 | G <sup>1</sup> / <sub>2</sub> | G <sup>3</sup> / <sub>8</sub> | 9  | 27   | 24 | 50  |
| 20510 | G <sup>1</sup> / <sub>2</sub> | G <sup>1</sup> / <sub>2</sub> | 10 | 28   | 26 | 50  |
| 20511 | G <sup>3</sup> / <sub>4</sub> | G <sup>1</sup> / <sub>2</sub> | 11 | 28   | 32 | 25  |
| 20513 | G1                            | G <sup>3</sup> / <sub>4</sub> | 11 | 29   | 38 | 10  |

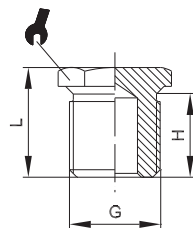


## 106

### Verlängerung reduziert Innen-Innen

Reducing sleeve

|       | G1                            | G2                            | L    |    |     |
|-------|-------------------------------|-------------------------------|------|----|-----|
| 30101 | G <sup>1</sup> / <sub>8</sub> | M5                            | 13,5 | 14 | 100 |
| 30102 | G <sup>1</sup> / <sub>4</sub> | G <sup>1</sup> / <sub>8</sub> | 19   | 17 | 100 |
| 30103 | G <sup>3</sup> / <sub>8</sub> | G <sup>1</sup> / <sub>8</sub> | 20   | 22 | 50  |
| 30104 | G <sup>1</sup> / <sub>2</sub> | G <sup>1</sup> / <sub>8</sub> | 24   | 24 | 100 |
| 30105 | G <sup>3</sup> / <sub>8</sub> | G <sup>1</sup> / <sub>4</sub> | 22,5 | 22 | 50  |
| 30106 | G <sup>1</sup> / <sub>2</sub> | G <sup>1</sup> / <sub>4</sub> | 26   | 24 | 50  |
| 30107 | G <sup>1</sup> / <sub>2</sub> | G <sup>3</sup> / <sub>8</sub> | 26   | 24 | 50  |
| 30108 | G1                            | G <sup>1</sup> / <sub>2</sub> | 39   | 40 | 25  |
| 30109 | G1                            | G <sup>3</sup> / <sub>4</sub> | 41   | 40 | 25  |
| 30110 | G <sup>1</sup> / <sub>2</sub> | G <sup>3</sup> / <sub>4</sub> | 30   | 32 | 25  |

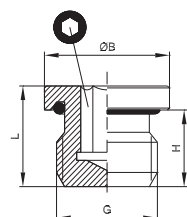


## 107

### Stopfen

Parallel male plug

|       | G                             | H  | L    |    |     |
|-------|-------------------------------|----|------|----|-----|
| 30201 | M5                            | 4  | 7    | 8  | 100 |
| 30202 | G <sup>1</sup> / <sub>8</sub> | 6  | 10   | 14 | 100 |
| 30203 | G <sup>1</sup> / <sub>4</sub> | 8  | 12,5 | 17 | 100 |
| 30204 | G <sup>3</sup> / <sub>8</sub> | 9  | 13,5 | 19 | 100 |
| 30205 | G <sup>1</sup> / <sub>2</sub> | 10 | 15,5 | 24 | 50  |
| 30206 | G <sup>3</sup> / <sub>4</sub> | 11 | 16,5 | 30 | 25  |
| 30207 | G1                            | 13 | 19   | 38 | 25  |



## 107 - OR

### Stopfen mit O-Ring

Parallel male plug with O-ring

|       | G                             | ØB | H   | L    |     |    |
|-------|-------------------------------|----|-----|------|-----|----|
| 30150 | M5                            | 8  | 4,5 | 7,2  | 2,5 | 50 |
| 30151 | M7                            | 11 | 6   | 9    | 4   | 50 |
| 30152 | G <sup>1</sup> / <sub>8</sub> | 14 | 6,5 | 9,5  | 5   | 50 |
| 30153 | G <sup>1</sup> / <sub>4</sub> | 17 | 8   | 11,5 | 6   | 50 |
| 30154 | G <sup>3</sup> / <sub>8</sub> | 20 | 9   | 12,5 | 8   | 25 |
| 30155 | G <sup>1</sup> / <sub>2</sub> | 26 | 11  | 14   | 10  | 25 |

Technische Daten    Technical data

|                       |                                                                                                         |                                                                                              |
|-----------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| Betriebstemperatur    | max. +150°C                                                                                             | abhängig von Temperaturbereich des eingesetzten Schlauches/Rohres                            |
| Betriebsdruck         | bis 60bar                                                                                               | abhängig vom Druckbereich des eingesetzten Schlauches/ Rohres und der verwendeten Temperatur |
| Werkstoffe            | Messing (Ms58) vernickelt<br>bzw. blank                                                                 |                                                                                              |
| Gewinde               | zyl. Gew. DIN EN ISO 228<br>kon. Gew. DIN EN 10226 (ISO7 / DIN 2999)<br>metr. Gew. DIN ISO 262          |                                                                                              |
| Medium                | pneumatische, ölhydraulische und hydraulische Kreisläufe                                                |                                                                                              |
| Operating temperature | Max +150°C                                                                                              | Dependent on the temperature range of the tube/pipe used                                     |
| Operating pressure    | Up to 60 bar                                                                                            | Dependent on the pressure range of the tube/pipe used and the temperature used               |
| Materials             | Brass (Ms58), nickel-plated<br>or polished                                                              |                                                                                              |
| Thread                | Cyl. thread, DIN EN ISO 228<br>Con. thread, DIN EN 10226 (ISO7 / DIN 2999)<br>Metr. thread, DIN ISO 262 |                                                                                              |
| Medium                | Pneumatic, oil-hydraulic and hydraulic circuits                                                         |                                                                                              |