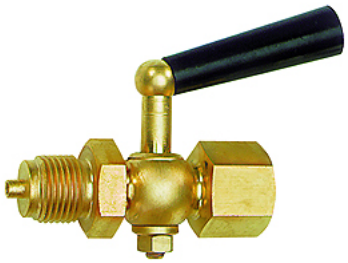
# K-MANO ABSPH MUF ZAPF

Pressure gauge stopcocks, female - male

## Properties

| | |
|---|---|
| **Application** | For all pressure gauges with a flat gasket acc. to DIN 16258 |
| **Pressure range** | Max. 16 bar, depending on the variantPressure gauge valves should be used for higher pressures |
| **Temperature** | Max. +50 °C |
| **Housing** | Brass with a bare metal surface or stainless steel 1.4571 |
| **Handle** | Plastic |
| **Test flange** | - |



## Note

K-07201090, K-07201091 in acc. with DIN 16261-A, K-07201096, K-07201097 in acc. with DIN 16261-B <br>K-07201128, K-07201129 in acc. with DIN 16262-A, K-07201127 in acc. with DIN 16262-B
Further information on request

## Description

It is useful to install a stopcock as a shut-off element between the pressure gauge and the pipe. When the lever is set to the »blow out« position, the medium is discharged into the atmosphere. Stopcocks with a test port allow pressure gauges to be simultaneously connected to the pipe.

## Additional information

Further measuring ranges on request
Version for panel mounting available on request. Version with max. pointer available on request

## Item

| Identification | Thread | PN (bar) | AF (mm) | Material |
|---|---|---|---|---|
| **K- 07 20 10 94** | G 1/4 | 6 | 17 | Brass |
| **K- 07 20 10 95** | G 3/8 | 16 | 22 | Brass |
| **K- 07 20 10 97** | G 1/2 | 25 | 27 | Brass |
| **K- 07 20 10 96** | G 1/2 | 25 | 27 | Stainless steel |
| **K- 07 20 10 98** | G 1/2 | 25 | 27 | Brass |

*Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.*