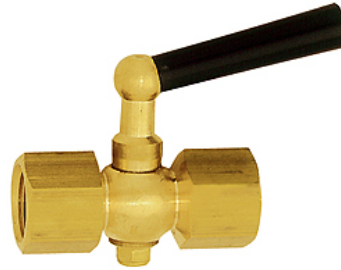


K-MANO ABSPH MUF MUF

Pressure gauge stopcocks, female - female

Características

| | |
|-------------------------|---|
| Aplicación | For all pressure gauges with a flat gasket acc. to DIN 16258 |
| Rango de presión | Max. 16 bar, depending on the variant Pressure gauge valves should be used for higher pressures |
| Temperatura | Max. +50 °C |
| Carcasa | Brass with a bare metal surface or stainless steel 1.4571 |
| Asa | Plastic |
| Brida de comp. | - |



Nota

K-07201090, K-07201091 in acc. with DIN 16261-A, K-07201096, K-07201097 in acc. with DIN 16261-B
K-07201128, K-07201129 in acc. with DIN 16262-A, K-07201127 in acc. with DIN 16262-B
Otras especificaciones a petición.

Descripción

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.

Información adicional

Further measuring ranges on request

Version for panel mounting available on request. Version with max. pointer available on request

Artículo

| Denominación | Rosca | PN (bar) | SW (mm) | Material |
|----------------|-------|----------|---------|-----------------|
| K- 07 20 10 88 | G 1/4 | 6 | 17 | Latón |
| K- 07 20 10 89 | G 3/8 | 16 | 22 | Latón |
| K- 07 20 10 91 | G 1/2 | 25 | 27 | Latón |
| K- 07 20 10 90 | G 1/2 | 25 | 27 | Stainless steel |
| K- 07 20 10 93 | G 1/2 | 25 | 27 | Latón |
| K- 07 20 10 92 | G 1/2 | 25 | 27 | Latón |