

Properties

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|--------------------------------|---|
| Type | 111.11 |
| Design | Bourdon-tube pressure gauge acc. to EN 562 |
| Application | For welding systems and cutting machines or similar processes |
| Accuracy class | 2,5 |
| Media temperature | max. +60 °C |
| Ambient temperature | -40 °C to +60 °C |
| Housing | Steel, brass-coloured |
| Measuring element and movement | Copper alloy |
| Inspection glass | Polycarbonate |



Note

Further information on request

Item

| Identification | Measuring range | Ø (mm) | Marking | Connection |
|----------------|-----------------|-----------|-----------|------------|
| K-07 20 11 08 | 0 - 16.0 bar | 63,0 | oxygen | G 1/4 |
| K-07 20 11 10 | 0 - 315.0 bar | 63,0 | oxygen | G 1/4 |
| K-07 20 11 12 | 0 - 2.5 bar | 63,0 | acetylene | G 1/4 |
| K-07 20 11 13 | 0 - 40.0 bar | 63,0 | acetylene | G 1/4 |

Spare part for following products

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|------------------------------|--|
| K-FLASCHE NDRUCKR 200 N GASE | Cylinder pressure regulators, cylinder pressure 200 bar, for non-flammable gases |
| K-FLASCHE NDRUCKR 200 GASE | Cylinder pressure regulators, cylinder pressure 200 bar, for flammable gases |
| K-FLASCHE NDRUCKR 300 N GASE | Cylinder pressure regulators, cylinder pressure 300 bar, for non-flammable gases |
| K-FLASCHE NDRUCKR 300 GASE | Cylinder pressure regulators, cylinder pressure 300 bar, for flammable gases |