

Properties

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

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