



ECON® Pressure gauge valve Type 862 steel internal/external thread

Characteristics

Type: 862

Housing material: Steel

Material quality: 1.0460

Operation: Hand wheel

Material tension socket: Steel

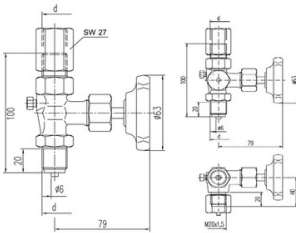
Material swivel nut: Steel

Technical Information

- According to DIN 16270 form A.
- With venting screw.
- Tension socket connection according to DIN 16283.
- Type 862M provided with inspection connection M20 x 1.5.

Application

- Liquids, gases and vapours.
- Process industry.
- Machine building.
- Oil- and gas industry.
- Power plants.



Process connection	Size process connection	Connection instrument side	Size instrument connection	Inspection connection	Pressure rating	Maximum pressure at 20 °C bar	Maximum medium temperature (continuous) °C	Primary spindle seal material	Spindle material	Article
External thread	1/2" BSPP[G]	Tension socket	1/2" BSPP[G]	-	PN400	400	400	Graphite	1.4104	13489527
External thread	1/2" BSPP[G]	Tension socket	1/2" BSPP[G]	-	PN400	400	300	Graphite	1.4104	13489036
External thread	1/2" BSPP[G]	Tension socket	1/2" BSPP[G]	-	PN400	400	120	PTFE	1.4104	11811724
External thread	1/2" BSPP[G]	Tension socket	1/2" BSPP[G]	M20x1.5	PN400	400	120	PTFE	1.4104	12447436
External thread	1/2" NPT	Internal thread	1/2" NPT	-	PN400	400	120	PTFE	1.4104	13491229
External thread	1/4" BSPP[G]	Tension socket	1/4" BSPP[G]	-	PN250	250	120	PTFE	1.4104	13374898

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