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**Pressure gauge  
cocks and valves**

**ACCESSORIES  
FOR PRESSURE GAUGES**

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**Use** special fitting for pressure gauges, or testing pressure gauge with flat sealing suitable for gaseous and liquid media.

**Material** Body, cone, cap nut, flange brass 42 3223 (2.0401), sleeve connection surfacing steel, event. brass, grip plastic

**PRESSURE GAUGE COCK- PIN / SOCKET**



type	connection	length (mm)	max. temperature (°C)	PN (bar)
two way DIN 16 260	G¼" M12x1,5	55 55	50°C	6
two way DIN 16 262	G½" M20x1,5	80 80	50°C	25
tree way DIN 16 263	G½" M20x1,5	80 80	50°C	25

**PRESSURE GAUGE AN 137 517**

**USE** special fitting for pressure gauges or testing pressure gauges with flat sealing, suitable for gaseous and liquid media.

**SEAL** asbestos free (max. overpressure PN250)

**LENGHT** 120mm

**CONNECTION** M20x1,5, G1/2

**PRESSURE GAUGE VALVE 2-WAY A-SORT“**



max. temperature (°C)	PN (bar)	material
120	250	brass 42 323 (2.0401)
200	400	stainless steel 1.4571
200	400	carbon steel 15128 (1.7715)

**PRESSURE GAUGE VALVE 3-WAY B-SORT“**



max. temperature (°C)	PN (bar)	material
120	250	brass 42 323 (2.0401)
200	400	stainless steel 1.4571
200	400	carbon steel 15128 (1.7715)



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**Condensation Loop**

**ACCESSORIES  
FOR PRESSURE GAUGES**

**CONDENSATION LOOP AN 137530 PN250 300°C**



**CONDENSATION LOOP GOOSENECK WITH PIN. U-FORM A-SORT“**

connection	material
M20x1,5	Carbon steel 11 523 (1.0570)
M20x1,5	Stainless steel 17 248 (1.4541)



**WELDING CONDENSATION LOOP GOOSENECK U-FORM B-SORT“**

connection	material
M20x1,5	Carbon steel 11 523 (1.0570)
M20x1,5	Stainless steel 17 248 (1.4541)



**COILED CONDENSATION LOOP WITH PIN. C-SORT“**

connection	material
M20x1,5	Carbon steel 11 523 (1.0570)
M20x1,5	Stainless steel 17 248 (1.4541)



**WELDING COILED CONDENSATION LOOP D-SORT“**

connection	material
M20x1,5	Carbon steel 11 523 (1.0570)
M20x1,5	Stainless steel 17 248 (1.4541)

**FLAT SEALING AN 13 7540 PN 630 300°C**



**FLAT SEALING**

connection	material
M12x1,5/G1/4"	aluminium/copper/other
M20x1,5/G1/2"	aluminium/copper/other