Pressure Gauge Assembly

For measuring of liquids and gases

REXOTHERM

Standard Design

Pressure gauge, cock with flange, syphon, cock, connecting nipples, weld-in connection piece and washers.

Application

Product is used for measuring pressure of liquids and gases where the pressure gauge must be protected against higher temperatures than 50°C.

Special Design

As standard design but all stainless steel AISI 316.

Components	Standard Design	Special Design
Working temperature	max. +100°C	max. +120°C
Working pressure	max. 64 bar	max. 100 bar
Connection	G3/8 B, G1/2" B	G3/8 B, G1/2" B
Pressure Gauge	RX-3010, copper alloy	RX-2010, stainless steel
Valve with flange	brass	stainless steel
Syphon	steel	stainless steel
Valve	brass	stainless steel
Connecting nipple	brass	stainless steel
Weld stud	steel	stainless steel
Washer	copper	copper

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Technical Data

Pressure Gauge assembly

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Pressure Gauge
Pressure gauge.
Casing Ø 100 or 150 mm.
Connection G 3/8” or G 1/2”.
Ranges from 0–1 bar to max. 0–100 bar.

Gauge Cock with flange
Material: brass
Connection G 3/8’’ or G1/2”.

Syphon
Syphon, angle type.
Material: steel SS 1435.
Connection G 3/8” or G 1/2”.

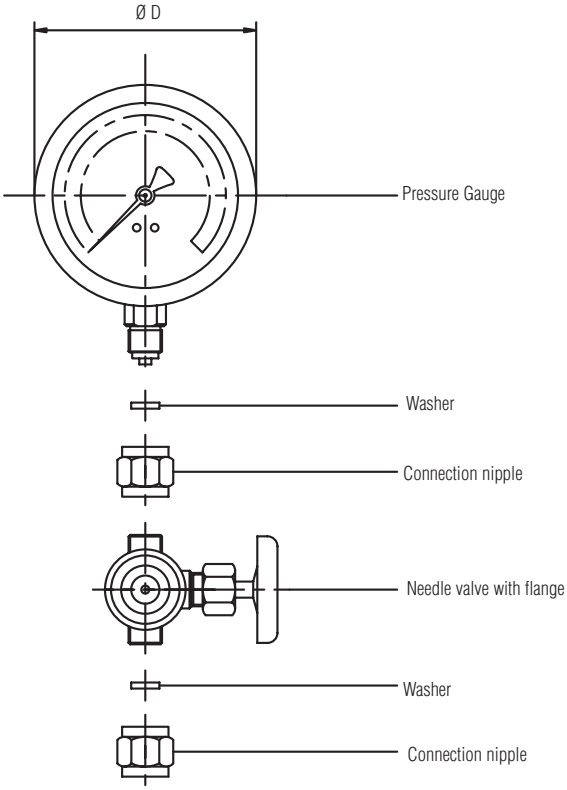
Gauge Cock
Material: brass
Connection G 3/8” or G 1/2”

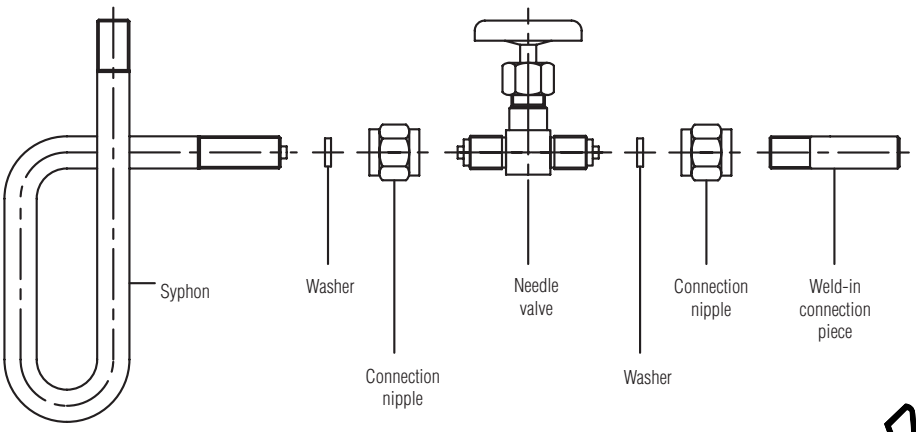
Connection nipple
Material: brass.
Connection G 3/8” or G 1/2”.

Weld-in connection piece
Material: steel C 22.8.
Connection G 3/8” or G 1/2”.

Washer (5 pcs.)
Material: copper.
For connection G 3/8” or G 1/2”.

Special Design
As standard design but all stainless steel AISI 316.





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