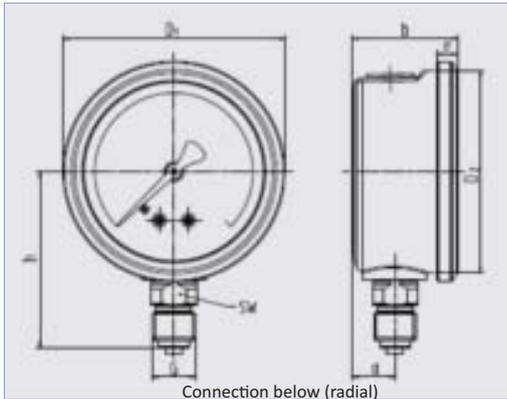


Bourdon tube pressure gauge, article D11 (Standard pressure gauge)

Connection G 1/4" and G 1/2"

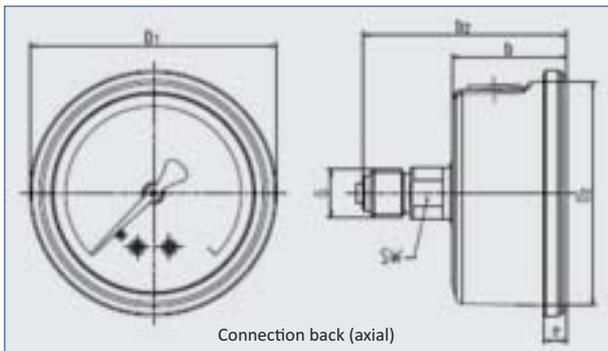
NS 63, NS 100



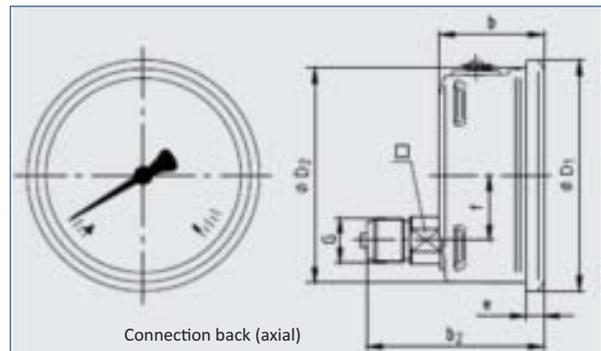
Article addition -X	Measuring ranges (bar)	Article addition -X	Measuring ranges (bar)
B	-1 up to 0	0	0 up to +4,0
D	-1 up to +0,6	P	0 up to +6,0
E	-1 up to +1,5	Q	0 up to +10,0
F	-1 up to +3,0	R	0 up to +16,0
G	-1 up to +5,0	S	0 up to +25,0
H	-1 up to +9,0	T	0 up to +40,0
I	-1 up to +15,0	U	0 up to +60,0
K	0 up to +0,6	V	0 up to +100,0
L	0 up to +1,0	W	0 up to +160,0
M	0 up to +1,6	X	0 up to +250,0
N	0 up to +2,5	Y	0 up to +400,0

Diameter NS	Connection below G	Article-No.:	Dimensions in mm								
			Connection below radial	a	b ± 0,5	D ₁	D ₂	e	h ± 1,0	SW	Weight (kg)
63	G 1/4"	325.4139.5.61-x		13,0	32	68,0	62,0	6,5	54,0	14,0	0,21
100	G 1/2"	325.4141.5.63-x		15,5	48	107,0	100,0	8	87,0	22,0	0,80

NS 63



NS 100



Diameter NS	Connection back side G	Article-No.:	Dimensions in mm								
			Connection back side axial	b ± 0,5	b2 ± 0,5	D ₁	D ₂	SW	e	f	Weight (kg)
63	G 1/4"	325.4153.5.61-x		32,0	56,0	68,0	62,0	14,0	6,5	-	0,21
100	G 1/2"	325.4155.5.63-x		48,0	81,5	107,0	100,0	22,0	8	30	0,80

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