

Glycerine pressure gauge, CrNi steel, G 1/2, 0 - 2.5 bar, Ø 100

Glycerine pressure gauge, CrNi steel safety design, Connection radial bottom, G 1/2, Measurement range 0 - 2.5 bar, Ø 100. Glycerine-filled bourdon-tube pressure gauge, CrNi steel type, with solid baffle wall and blow-out (safety housing).Suitable for gaseous or liquid, corrosive and crystallising media which do not have high viscosity, also in corrosive atmosphere.

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Article number	**102393**
Type number	**5010/2**
Your price:	**200,29 € / 1 Stk**

Productdata

Date:	**15/05/2018**
Price Unit:	1
Quantity Unit:	Stk
Sales Unit:	1
Quantity min:	1
Accuracy class	1
Connection	G 1/2
Connection position	radial on bottom
Diameter	100 mm
Front glass	Laminated safety glass
Lower / Upper range limit	Positive pressure
Material	CrNi steel
Max. ambient temperature	60 °C
Max. medium temperature	100 °C
Measuring range max. bar	2.5
Min. ambient temperature	-20 °C
Page No.	HK163
Scale graduation in the bar area	0.05 bar
Type	233.30

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Subject technical changes

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