

## 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: | **213,52 € / Stk** |

### Scale of prices:

| amount | Price | Unit |
|---|---|---|
| 1 | 213,52 € | 1 Stk |

# Productdata

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|---|---|
| Date: | **23/09/2019** |
| Price Unit: | 1 |
| Quantity Unit: | Stk |
| Content: | 1 Stk |
| Quantity min: | 1 |
| Accuracy class | 1 |
| Connection | G 1/2 |
| Connection position | radial on bottom |
| Diameter [mm] | 100 |
| Front glass | Laminated safety glass |
| Lower / Upper range limit | Positive pressure |
| Material | CrNi steel |
| Max. ambient temperature [°C] | 60 |
| Max. medium temperature [°C] | 100 |
| Measuring range max. bar | 2.5 |
| Measuring range min. bar | 0 |

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Subject technical changes

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|---|---|
| Min. ambient temperature [°C] | -20 |
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| Scale graduation in the bar area [bar] | 0.05 |
| Type | 233.30 |