

# Glycerine pressure gauges - horizontal

Housing	Connection
Plastic	Brass



## Glycerine pressure gauges horizontal Ø 63 mm

**Class 2.5**

**Materials:** Housing: Plastic black, measuring system, connection and indicator: Brass,  
Window: Plastic transparent  
**Connection thread:** G 1/4", back mounted, centred  
**Class:** 2.5  
**Temperature range:** Environment: 0°C to max. +60°C, measured material: Max. +60°C  
**Dial:** 1. scale outside (black), display in bar, 2. scale inside (red), display in PSI  
**Protection class:** IP 65

Type	Scale graduation	Display range
MW -163 GLY	0.05 for vacuum	-1/0 bar
MW -10663 GLY	0.05 for vacuum	-1/+0.6 bar
MW -11,563 GLY	0.1 for vacuum	-1/+1.5 bar
MW -1363 GLY	0.2 for vacuum	-1/+3 bar
MW -1563 GLY	0.2 for vacuum	-1/+5 bar
MW -1963 GLY	0.5 for vacuum	-1/+9 bar
MW -11563 GLY	0.5 for vacuum	-1/+15 bar
MW 163 GLY	0.05	0/1 bar
MW 1,663 GLY	0.05	0/1.6 bar
MW 2,563 GLY	0.1	0/2.5 bar
MW 463 GLY	0.2	0/4 bar

Type	Scale graduation	Display range
MW 663 GLY	0.2	0/6 bar
MW 1063 GLY	0.5	0/10 bar
MW 1663 GLY	0.5	0/16 bar
MW 2563 GLY	1	0/25 bar
MW 4063 GLY	2	0/40 bar
MW 6063 GLY	2	0/60 bar
MW 10063 GLY	5	0/100 bar
MW 16063 GLY	5	0/160 bar
MW 25063 GLY	10	0/250 bar
MW 40063 GLY	20	0/400 bar

with centring pin for profiled seal

Housing	Connection
INOX	Brass

*Especially good value!*



## Glycerine pressure gauges horizontal Ø 63 mm stainless steel/brass

**Eco-Line**

**Materials:** Housing: AISI 304, measuring system: Cu-alloy, connection: Brass, window: Polycarbonate  
**Connection thread:** G 1/4", back mounted, centred  
**Class:** 1.6  
**Temperature range:** Environment: -20°C to max. +60°C, measured material: Max. +60°C  
**Dial:** 1. scale outside (black), display in bar, 2. scale inside (red), display in PSI  
**Protection class:** IP 65

Type	Scale graduation	Display range
MW -163 GLY CRE	0.05 for vacuum	-1/0 bar
MW -10,663 GLY CRE	0.05 for vacuum	-1/0.6 bar
MW -11,563 GLY CRE	0.1 for vacuum	-1/+1.5 bar
MW -1363 GLY CRE	0.2 for vacuum	-1/+3 bar
MW -1563 GLY CRE	0.2 for vacuum	-1/+5 bar
MW -1963 GLY CRE	0.5 for vacuum	-1/+9 bar
MW -11563 GLY CRE	0.5 for vacuum	-1/+15 bar
MW 0663 GLY CRE	0.02	0/0.6 bar
MW 163 GLY CRE	0.05	0/1 bar
MW 1,663 GLY CRE	0.05	0/1.6 bar
MW 2,563 GLY CRE	0.1	0/2.5 bar
MW 463 GLY CRE	0.2	0/4 bar

Type	Scale graduation	Display range
MW 663 GLY CRE	0.2	0/6 bar
MW 1063 GLY CRE	0.5	0/10 bar
MW 1663 GLY CRE	0.5	0/16 bar
MW 2563 GLY CRE	1	0/25 bar
MW 4063 GLY CRE	2	0/40 bar
MW 6063 GLY CRE	2	0/60 bar
MW 10063 GLY CRE	5	0/100 bar
MW 16063 GLY CRE	5	0/160 bar
MW 25063 GLY CRE	10	0/250 bar
MW 40063 GLY CRE	20	0/400 bar
MW 60063 GLY CRE	20	0/600 bar
MW 100063 GLY CRE	50	0/1000 bar

\* with centring pin for profiled seal

Housing	Connection
INOX	Brass

## Glycerine pressure gauges horizontal Ø 63 mm stainless steel/brass

**Class 1.6**

**Materials:** Housing: AISI 304, measuring system: Cu-alloy, connection: Brass, window: Polycarbonate  
**Connection thread:** G 1/4", back mounted, centred  
**Class:** 1.6  
**Temperature range:** Environment: -20°C to max. +60°C, measured material: Max. +60°C  
**Dial:** 1. scale outside (black), display in bar, 2. scale inside (red), display in PSI  
**Protection class:** IP 65

Type	Scale graduation	Display range
MW -163 GLY CR	0.05 for vacuum	-1/0 bar
MW -10,663 GLY CR	0.05 for vacuum	-1/0.6 bar
MW -11,563 GLY CR	0.1 for vacuum	-1/+1.5 bar
MW -1363 GLY CR	0.2 for vacuum	-1/+3 bar
MW -1563 GLY CR	0.2 for vacuum	-1/+5 bar
MW -1963 GLY CR	0.5 for vacuum	-1/+9 bar
MW -11563 GLY CR	0.5 for vacuum	-1/+15 bar
MW 0663 GLY CR	0.02	0/0.6 bar
MW 163 GLY CR	0.05	0/1 bar
MW 1,663 GLY CR	0.05	0/1.6 bar
MW 2,563 GLY CR	0.1	0/2.5 bar
MW 463 GLY CR	0.2	0/4 bar

Type	Scale graduation	Display range
MW 663 GLY CR	0.2	0/6 bar
MW 1063 GLY CR	0.5	0/10 bar
MW 1663 GLY CR	0.5	0/16 bar
MW 2563 GLY CR	1	0/25 bar
MW 4063 GLY CR	2	0/40 bar
MW 6063 GLY CR	2	0/60 bar
MW 10063 GLY CR	5	0/100 bar
MW 16063 GLY CR	5	0/160 bar
MW 25063 GLY CR	10	0/250 bar
MW 40063 GLY CR	20	0/400 bar
MW 60063 GLY CR	20	0/600 bar
MW 100063 GLY CR	50	0/1000 bar

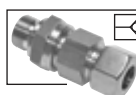
\* with centring pin for profiled seal



**TIP** Tips for selection of the right pressure gauge are found on page 380



Hydraulic valves from page 452



HP check valves of various shapes from page 450



Pressure regulators for high pressures from page 351



High pressure ball valves from page 292

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.