



Gas/Water Pressure Gauge Ø 100, In Glycerine Bath

Catalogues and Products > Riscaldamento > Manometri per Acqua/gas e Termometri > **Gas/Water Pressure Gauge Ø 100, In Glycerine Bath**

GAS/WATER PRESSURE GAUGE Ø 100, IN GLYCERINE BATH

With 1/2" radial coupling

Product informations

Pressure gauge for gas or water in glycerine bath, with 1/2" radial coupling.

Technical Features

BOX	STAINLESS
GLASS	GLASS
QUADRANT	METAL
CLASS	1,6
MANUAL ELEMENT	COPPER ALLOY SPRING
WORKING TEMPERATURE	- 5°C ÷ + 50°C
RANGE	FROM 0 ÷ 1 BAR TO 0 ÷ 100 BAR
CONNECTION	RADIAL 1/2"
DIAMETER	Ø 100 MM

SKU	MODEL	PRICE
00000006945	GAS/WATER PRESSURE GAUGE - 0 ÷ 1.6 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED


Gas/Water Pressure Gauge Ø 100, In Glycerine Bath

SKU	MODEL	PRICE
00000006946	GAS/WATER PRESSURE GAUGE - 0 ÷ 12 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006947	GAS/WATER PRESSURE GAUGE - 0 ÷ 20 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006948	GAS/WATER PRESSURE GAUGE - 0 ÷ 60 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006955	GAS/WATER PRESSURE GAUGE - 0 ÷ 1 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006956	GAS/WATER PRESSURE GAUGE - 0 ÷ 2,5 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006957	GAS/WATER PRESSURE GAUGE - 0 ÷ 4 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006958	GAS/WATER PRESSURE GAUGE - 0 ÷ 25 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006959	GAS/WATER PRESSURE GAUGE - 0 ÷ 40 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006960	GAS/WATER PRESSURE GAUGE - 0 ÷ 10 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006961	GAS/WATER PRESSURE GAUGE - 0 ÷ 16 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006962	GAS/WATER PRESSURE GAUGE - 0 ÷ 6 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED
00000006980	GAS/WATER PRESSURE GAUGE - 0 ÷ 100 BAR - Ø 100 - 1/2" - RADIAL COUPLING	€40.55 VAT EXCLUDED



Gas/Water Pressure Gauge Ø 100, In Glycerine Bath

