



Pressure gauges RF 50 PPS for pump test set



Benefits

- Easy, fast function test of oil burner pumps
- Suitable for standard pump test valves



Application

For checking the pressure and suction capacity at oil burner pumps.

Versions

| | Range | Part no. |
|--|----------|----------|
| Pressure gauges RF 50 PPS D101 without glycerine filling | -1/0 bar | 63991 |
| Pressure gauges RF 50 PPS D101 without glycerine filling | 0/25 bar | 63995 |
| Pressure gauges RF 50 PPS D601 With glycerine filling | -1/0 bar | 67165 |
| Pressure gauges RF 50 PPS D601 With glycerine filling | 0/25 bar | 67166 |

Blue part no. = in-stock items

Description

RF 50 PPS D101 without glycerine filling

Bourdon tube pressure gauge ø 50 mm plastic housing. Connection G $\frac{1}{8}$ for standard pump test valve.

RF 50 PPS D 601 with glycerine filling

Bourdon tube pressure gauge ø 50 mm with glycerine filling in robust plastic housing. Connection G $\frac{1}{8}$ for standard pump test valve.



Technical specifications

Housing diameter

50 mm

Connection

G $\frac{1}{8}$ B bottom without sealing plug

Housing

Plastic, black

Crimped bezel

RF 50 PPS D601: Aluminium, black

Window

Plastic

Accuracy class (EN 837-1/6)

1,6