

**Diaphragm type pressure gauges with / without filling****Type 5921/6302/7851/6312: bottom**

Diameter: Ø100mm;  
 Range: positive / negative values;  
 0÷16mbar / 0÷250mbar :flange Ø160mm  
 0÷0,4bar / 0÷40bar:flange Ø100mm→5921/7851  
 0÷0,4bar / 0÷25bar:flange Ø100mm→6302/6312;  
 Accuracy : ±1.6%;  
 Case: steel or stainless steel;  
 Pressure thread: G1/2B or M20x1.5, option other;  
 Measuring element: elastic, stainless steel;  
 Glycerine / oil filling→7851/6312;  
 Protection: IP54, IP65→7851/6312;  
 Seal : NBR (Perbunan)-with filling (NBR-bellows);  
 Operating temperature: -20÷100°C;  
 Medium with highly viscous or crystallizing;

**Type 5931/6321/7861/6331: bottom**

Diameter: Ø160mm;  
 Range: positive / negative values;  
 0÷16mbar / 0÷250mbar :flange Ø160mm  
 0÷0,4bar / 0÷40bar:flange Ø100mm→5931/7861  
 0÷0,4bar / 0÷40bar:flange Ø100mm→6321/6331;  
 Accuracy : ±1.6%;  
 Case: steel or stainless steel;  
 Pressure thread: G1/2B or M20x1.5, option other;  
 Measuring element: elastic, stainless steel;  
 Glycerine / oil filling →7861/6331;  
 Protection: IP54, IP65→7861/6331;  
 Seal : NBR (Perbunan) - with filling (NBR-bellows);  
 Operating temperature: -20÷100°C;  
 Medium with highly viscous or crystallizing;

**Type 6400: bottom**

Diameter: Ø100mm;  
 Range:0÷25mbar up to 0÷600mbar;  
 Accuracy : ±1.6%;  
 Case: steel;  
 Pressure thread: 2xG1/2B or G1/4B-14NPT;  
 Measuring element: elastic, stainless steel;  
 Protection: IP55 or IP65;  
 Seal: NBR (Perbunan);  
 Operating temperature: -20÷100°C;  
 Medium with highly viscous or crystallizing;

**Type 6401: bottom**

Diameter: Ø160mm;  
 Range:0÷1bar up to 0÷2.5bar ;  
 Accuracy : ±1.6%;  
 Case: steel;  
 Pressure thread: 2xG1/2B or G1/4B-14NPT;  
 Measuring element: elastic, stainless steel;  
 Protection: IP55 or IP65;  
 Seal: NBR (Perbunan);  
 Operating temperature: -20÷100°C;  
 Medium with highly viscous or crystallizing;