

PRODUCT



SR750 Series

- Black enamel steel case test gauge
- External Calibration Device (ECD)
- Parallax mirror dial range reading
- Knife edge pointer design
- Accuracy class 0.5, *Class 0.25
- Dial size 150mm
- Pressure range -1..0,-1..+24 to 0..1600 bar
- Bottom, back, wall and panel mounting
- Connection size G1/4" , G1/2"A or NPT
- Index protection IP43
- Ambient/working temp. -30°..+70°C/Max. +80°C
- Design material :
 - Casing: Black enamel steel case
 - Wetted parts: Copper alloy
 - Window: Plain instrument glass



ST750 Series

- All stainless steel test gauge
- External Calibration Device (ECD)
- Parallax mirror dial range reading
- Knife edge pointer design
- Accuracy class 0.5, *Class 0.25
- Dial size 150mm
- Pressure range -1..0,-1..+24 to 0..2000 bar
- Bottom, back, wall and panel mounting
- Connection size G1/4" , G1/2"A or NPT
- Index protection IP43
- Ambient/working temp. -30°..+70°C/Max. +80°C
- Design material :
 - Casing: Stainless steel
 - Wetted parts: Stainless steel
 - Window: Plain instrument glass



ST758

- All stainless steel test gauge
- Parallax mirror dial range reading
- Knife edge pointer design
- Accuracy class 0.5, *Class 0.25
- Dial size 150mm
- Pressure range -1..0,-1..+24 to 0..2000 bar
- Bottom, back, wall and panel mounting
- Connection size G1/4" , G1/2"A or NPT
- Index protection IP43
- Ambient/working temp. -30°..+70°C/Max. +80°C
- Design material :
 - Casing: Stainless steel
 - Wetted parts: Stainless steel
 - Window: Plain instrument glass



LT300 Series

- Solid brass case low pressure test gauge
- Internal Calibration Device (ICD)
- Knife edge pointer design
- Accuracy class 1.0, *Class 0.5
- Dial size 80mm
- Pressure range -1..+24 bar up to 70 bar
- Bottom mounting
- Conn. size G1/4" , G1/4"NPT
- Index protection IP43
- Ambient/working temp. -30°..+70°C/Max. +80°C
- Design material :
 - Casing: Forged brass
 - Wetted parts: Copper alloy
 - Window: Plain instrument glass



SV Series

- Solid forge aluminum case test gauge
- External Calibration Device (ECD)
- Parallax mirror dial range reading
- Knife edge pointer design
- Accuracy class 0.5, *Class 0.25
- Dial size 120 and 160mm
- Pressure range -1..0,-1..+24 to 0..600 bar
- Bottom, back, wall and panel mounting
- Connection size G1/4" , G1/2"A or NPT
- Index protection IP54
- Ambient/working temp. -30°..+70°C/Max. +80°C
- Design material :
 - Casing: Black painted aluminum
 - Wetted parts: Copper alloy
 - *Stainless steel (SV1 model)
- Window: Safety Laminated glass



SV800 Series

- 8" Solid forge aluminum case test gauge
- External Calibration Device (ECD)
- Memorized Maximum range Device (MMD)*
- Parallax mirror dial range reading
- Knife edge pointer design
- Accuracy class 0.5, *Class 0.25
- Dial size 200mm
- Pressure range -1..0,-1..+24 to 0..1600 bar
- Bottom, back, wall and panel mounting
- Connection size G1/4" , G1/2"A or NPT
- Index protection IP54
- Ambient/working temp. -30°..+70°C/Max. +80°C
- Design material :
 - Casing: Black painted aluminum
 - Wetted parts: Beryllium copper alloy
 - *Stainless steel (SV801 model)
- Window: Safety Laminated glass