

Product Announcement WIKKA Type 23X.50 - 4½” All Stainless Steel Gauge

The WIKKA Type 23X.50 - 4½” all stainless steel gauge has the same leading industry features as found on the popular 4” and 6” models.

The 23X.50 - 4½” model is designed to meet API (American Petroleum Institute) and industry-specific specifications, and its all stainless steel construction makes it suitable for corrosive media and corrosive environments.

Its rugged construction makes it ideal for tough process industries that include chemical, petroleum/refining, power stations, on and offshore mining, environmental technology, and new plant construction.



WIKKA Type 23X.50 - 4½” (115 mm)

Standard Features

- **Design:** ASME B40.1 and EN 837-1
- **Size:** 4½” (115 mm)
- **Case:** 304 stainless steel
- **Ring:** Stainless steel, bayonet twist type
- **Wetted Parts:** 316L stainless steel
- **Window:** Laminated safety glass
- **Dial:** White aluminum
- **Pointer:** Black aluminum, micro-adjustable
- **Mounting:** Lower Mount (LM) & Lower Back Mount (LBM)
- **Accuracy:** +/- 1% of span (ASME B40.1 Grade 1A)

Available Options

- Other pressure connections
- Assembly on diaphragm seals
- Monel® pressure system (Model 26X.50)
- Threaded restrictor
- Front flange (only LBM)
- Rear flange
- Drag pointer
- Dampened movement
- Case filling (glycerine, silicone or Fluorolube)
- Alarm contacts
- Polished stainless steel finish for case and bezel ring

See Datasheet **23x.50** for additional information