

Product Announcement WIKA Type 910.24 Mini-Siphon

The WIKA Type 910.24 mini-siphon is specifically designed to replace the old pigtail and coil siphon. The mini-siphon has a thermal barrier which protects the pressure gauge from harmful steam, hot vapors and liquids, and contains a unique inner chamber that reduces pressure surges and "water hammer". By mounting the gauge closer to the process, the mini-siphon is designed to eliminate gauge whip and vibration that is typically found on traditional siphons.

The WIKA mini-siphon is ideal for tough process industries that include mechanical engineering, plant construction, chemical, petroleum/refining, power stations and environmental technology.

Standard Features

- Materials:
 - Body: 316 stainless steel
 - Internal Chamber: 316 stainless steel
- Mounting Position: Vertical or Horizontal
- Connection: 1/2" NPT male to 1/2" NPT female
- Maximum Media Working Pressure: 6,092 psi @ 212°F
- Maximum Media Working Temperature: 1062°F @ 2,611 psi

Available Options

- Other thread connections: 1/4" NPT, G1/4B and G1/2B
- Other materials: Monel 400, Hastelloy C276, Titanium, and Duplex.
- Material Certificate (3.1 acc. to EN 10 204)
- NACE Certificate (2.2 acc. to EN 10 204)
- Oxygen Service (oil and grease free)



910.24 Mini-Siphon



910.24 Mini-Siphon mounted on process gauge

See Datasheet **910.24** for additional information