



Level chambers

Why do we use level chambers?

Level chambers, also known as bypass chambers, bridles, or cages, are used to measure the level of liquids in tanks or vessels, particularly in industrial settings. They are often used when direct measurement is difficult, dangerous, or impractical.

Level chambers

Den Holder advanced external mounting Level Chambers offer unmatched performance for process-level instrumentation. Built to meet the rigorous demands of critical applications, these solutions deliver maximum reliability, easy maintenance, and broad compatibility.

Used for external Mounting for Live Maintenance which Isolates instrumentation from the process and also allows maintenance without system shutdown.

ORDERING DATA

DESIGN CODES

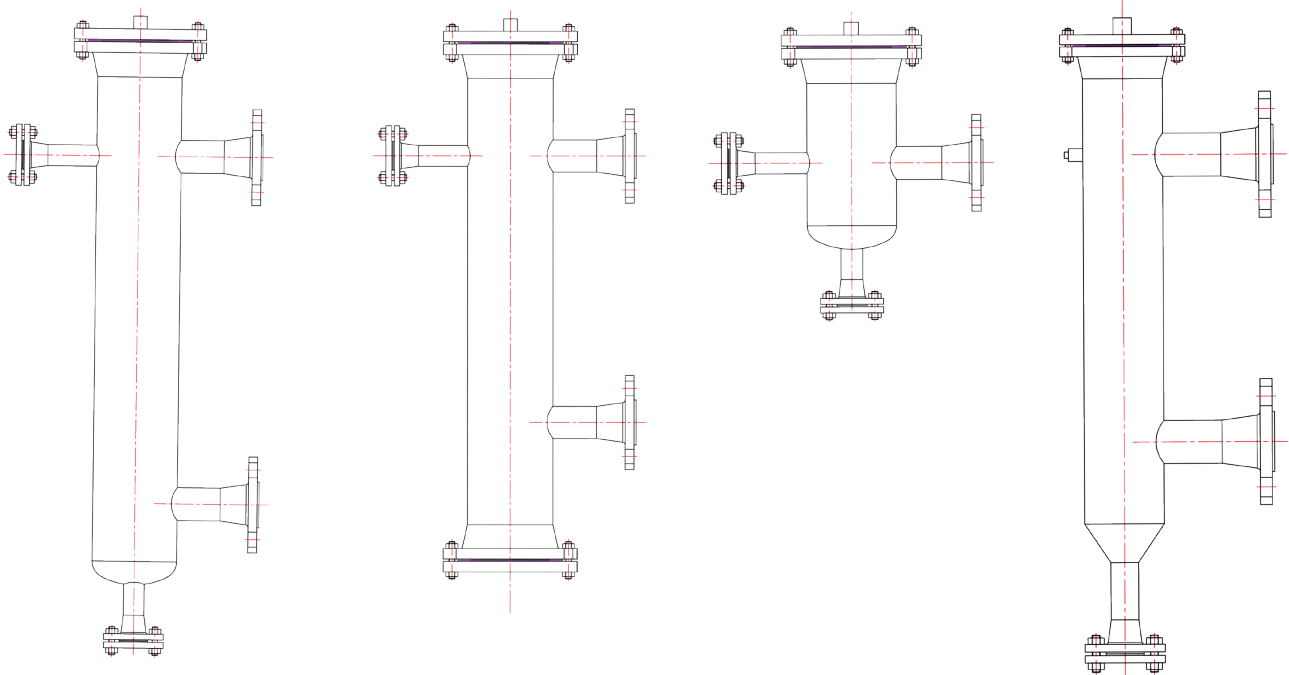
INSTRUMENTAL CONNECTION

END CONNECTION

PRESSURE

MATERIAL

- ASME B31.3 • ASME B31.1
- 2" to 4"
- THREADED • FLANGED ASME B16.5
- CLASS #150 TO #2500
- ASTM A105 • A106
- SS316 (L)
- AS PER PROCESS REQUIREMENT



EUROPE
Minervum 7238
4817 ZJ Breda
The Netherlands

Phone +31(0)88 11 67 600
Email: info@denholder.com

den holder 
www.denholder.com

MIDDLE EAST
P.O. Box 3949
Abu Dhabi
United Arab Emirates
Phone +971 24 493 841
Fax +971 24 493 824
Email: info@denholder.ae