



FABRICATION & WELDING

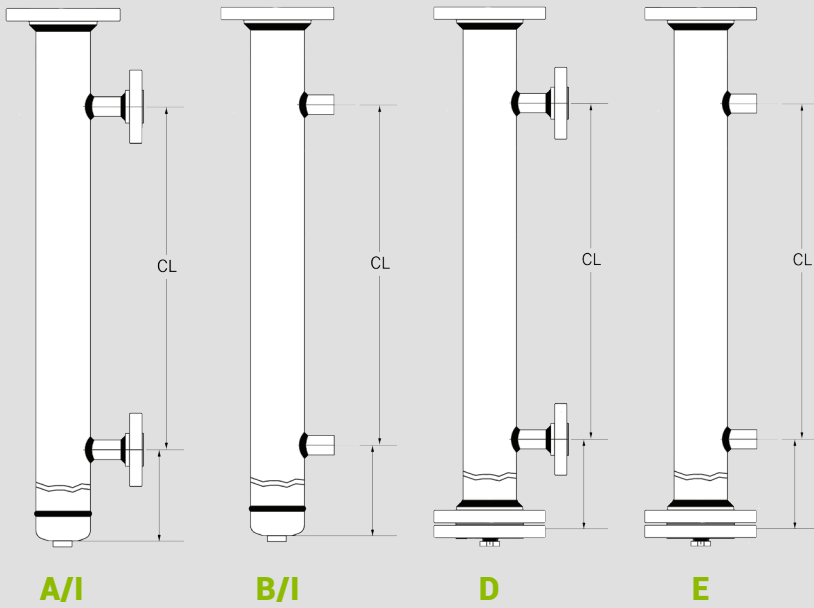
- » Instrument Bridles
- » Guided Wave Radar Chambers
- » Seal Pots
- » Day Tanks
- » Sample Recovery Systems
- » Spool Pieces
- » Bypass Chambers
- » Integrated Mag-Gage
- » All Alloys
- » All Plastics

- » B31.1 Boiler Code
- » B31.3 Piping Code
- » Hydrostatic Testing
- » NDT (Non Destructive Testing)
- » Third-Party Certified

- » Cryogenic Insulation
- » High Temperature Insulation
- » Heat Tracing
- » Steam Tracing



PRODUCT MOUNTING STYLES



CUSTOMER SPECIFIED

TYPICAL OPTIONS

- (LJ) Lap Joint with Stub End
- (SO) Raised Face Slip-on Flanges
- (WN) Raised Face Weld Neck Flanges
- (RJ) Ring Joint Flanges
- (N) NACE
- (FC) FNPT Couplings
- (MC) MNPT Couplings
- (SW) Socket Weld Couplings
- (ST) Steam Tracing
- (HT) Heat Tracing
- (IB) Insulation Blanket
- (CI) Cryogenic Insulation
- (X) Special Options

CHAMBERS - BRIDLES - STILLING WELLS - DISPLACERS

BP SERIES ORDER INFORMATION

***Model** **BP - CS - A/I - 3" - 01 - WN - 4"/40 - 100 - 75 - 48" - X**

MATERIAL

- Carbon Steel - CS
- 316 S.S. - 6S
- 304 S.S. - 4S
- 347 S.S. - 7S
- Hast C276 - HC
- Hast HB - HB
- Monel 400 - M4
- Alloy 20 - A20
- CPVC - CP
- KYNAR - PVDF

MOUNTING STYLE

SIDE CONNECTIONS

1/2" to 4"

FLANGE RATING

- 150# - 01 600# - 06 1500# - 15
- 300# - 03 900# - 09 2500# - 25

FLANGE TYPE (see above options)

PIPE SIZE AND SCHEDULE 10-160

SIZE = 2" to 4"+
SCHED = 10, 40, 80, 160

PRESSURE PSIG

TEMP °F

CL DIMENSION

MEASURING LENGTH

OPTIONS X

SPELL OUT