

id LC Level Chamber Series



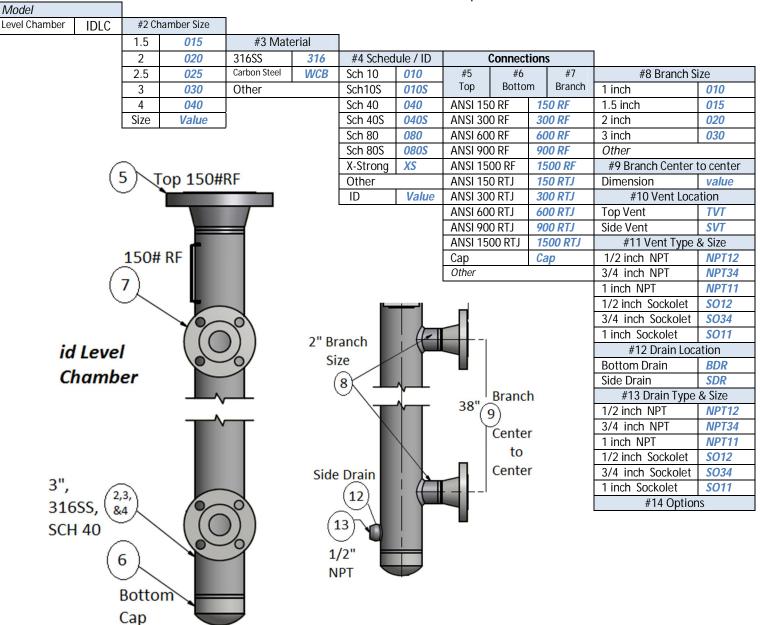
Chamber sizes from:

3" 150# RE WIN PLANGE-

- 1.5" to 4" Standard. Custom sizes on demand.
- Vessel Connections may be ANSI or RTJ Flanges from 150# Class to 2500# Class
- Top Connection available as NPT, ANSI and RTJ Flanges, Custom
 Flange and Valve configurations for venting available.
- Bottom Connection may be ANSI or RTJ Flanges, They may incorporate drains or other custom piping and valve configurations.
- Side Drains and multiple branch connections are available to answer to specific requirements where a by-pass chamber is required
- Built to ASME Code B31.1 and B31.3
- Standard Materials: CS, 316SS, Other material available on request;
- Level Chambers, By-Pass Chambers or Bridles as they are commonly called are custom built as per the vessel design provided.



id Level Chamber Model Description



IDLC-030-316-040S-150RF-CAP-150RF-020-38-SDR-NPT12

IDLC	030	316	040\$	150RF	CAP	150RF	020	38			SDR	NPT12
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13

Options include special piping and valve arrangements, Material Traceability Certificate, NACE, Canadian Registration, drawing, specified inspection and testing, lifting lugs, etcetera.