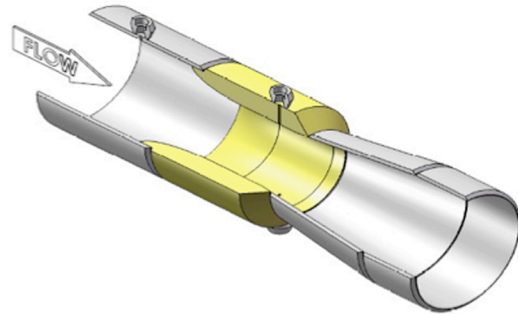
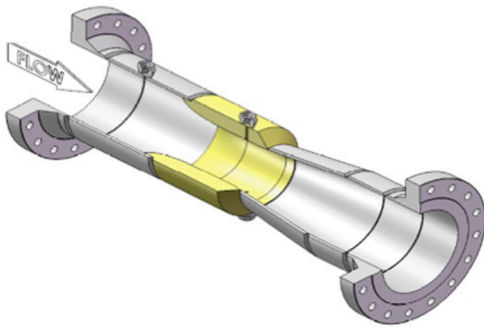




Triad Measurement's LHL Flow Tube is available in a wide range of materials, sizes, and configurations including Carbon Steel, 304 or 316, Stainless Steels, Grades 11, 22, and 91, Chromoly Steels and other exotic materials. The LHL Flow Tube is manufactured in line sizes ranging from 2" to 36" diameter and furnished with flanged or butt weld ends or as an insert which fits between your pipeline flanges. In smaller sizes, the LHL is machined from solid bar or forging and can be furnished in the three styles noted above. Triad owns an extensive calibration database, which proves the methods of design and manufacturing. Triad employs results in a very high degree of uncalibrated accuracy (+/- 1/2%). Laboratory flow calibration of any unit can be provided to improve the accuracy to +/- .25%. Upstream Piping requirements are dependent on your specific upstream piping configuration. Pressure Loss ranges from 4% to 7% of developed differential pressure at operating flow. Consult our factory for more information on piping requirements, pressure loss, or for any other assistance required.



Line Size	Flanged Model LHL-F Length	Flanged Model LHL-F Weight
2"	20"	40#
3"	22"	45#
4"	24"	65#
6"	34"	75#
8"	46"	85#
10"	54"	135#
12"	65"	225#
14"	70"	300#
16"	80"	400#
18"	96"	700#
20"	102"	950#
24"	124"	1250#
30"	170"	1600#
36"	190"	2500#

Line Size	Butt Weld Model LHL-W Length	Butt Weld Model LHL-W Weight
2"	18"	20#
3"	20"	22#
4"	24"	25#
6"	30"	55#
8"	40"	85#
10"	50"	135#
12"	60"	225#
14"	66"	300#
16"	76"	400#
18"	86"	450#
20"	96"	650#
24"	116"	850#
30"	147"	1400#
36"	176"	2100#