

Tubular Glass Type Level Gage - Choice of Isolation Valves

Tubular Glass Non-armed

- * Clear or Redline
- * 5/8" O.D. x 7/16" I.D., or
- * 5/8" O.D. x 1/4" I.D. "Extra Heavy Wall"
- * Accessories:
 - Expanded Metal Guard Protector w. SS Hose Clamps
 - SS Guard Rods
 - Strongback for extended piping leg
- * Offset Pattern valve body with 1/2" NPT vent / drain ports allow "straight through" access for cleaning brush. No glass disassembly required.

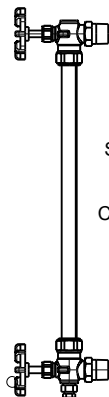
Valve Model
Material

[20-250-03](#)
[Brass](#)

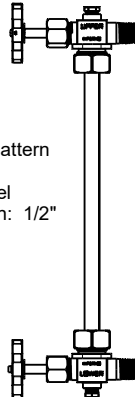
[12T](#)
[CS or SS](#)

[15T](#)
[CS](#)

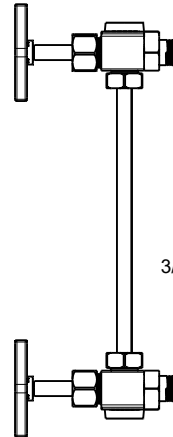
[FT-TUB](#)
[CS](#)



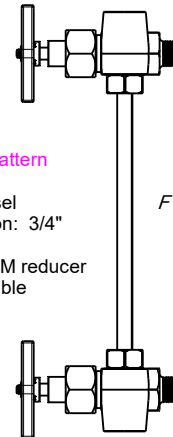
[LP-100](#)



[LP-101](#)



[LP-102](#)



[LP-103](#)

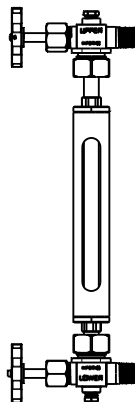
Straight Pattern
Vessel
Connection: 1/2"

Offset Pattern
Vessel
Connection: 3/4"
3/4" F x 1/2" M reducer
available

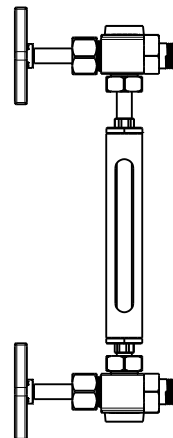
FT "Free Turn"
Patent
6,991,216

Tubular Glass Armored Model TE

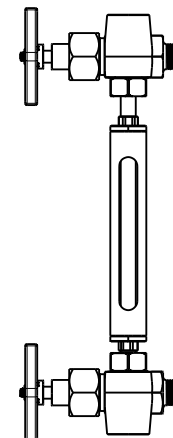
- * Clear (Redline option)
- * T316 SS wetted, T304 SS non-wetted
- * 5/8" diameter smooth end fittings - fits 5/8" stuffingbox
- * Armor: Slotted both front and back for see-thru visibility
- * O-Ring Seals: Size -208, Viton (400° F max)
- * Optional Lexan guard
- * CRN 0F19193.5



[LP-201](#)



[LP-202](#)

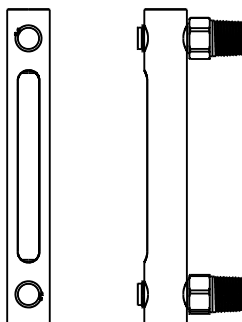


[LP-203](#)

Armored Tubular Glass "Close Hook-Up" Clean Service Only Model ATS

- * T316 SS wetted, T304 SS non-wetted
- * Redline glass tube for clear liquids
- * 1/2" MNPT process connection
- * Can be fitted with model 12T-CS or 12T-SS valves
- * Recommended for fuel gas, clean water, clean solvent, etc... NOT for general oilfield
- * Optional Lexan guard
- * CRN 0F19193.5

Direct Mount



[LP-321](#)

With Isolation Valves
Special adapter required

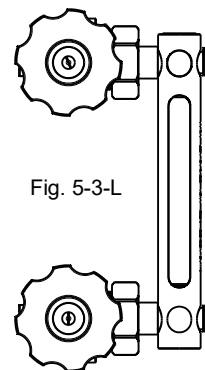


Fig. 5-3-L

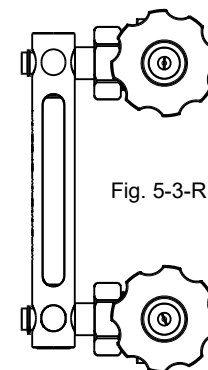


Fig. 5-3-R

[LP-322](#)

Reference Documents

[Hail Guard - Expanded Metal](#)

[Model TE](#)

[Model ATS](#)

[FT "Free Turn" Advantages](#)



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