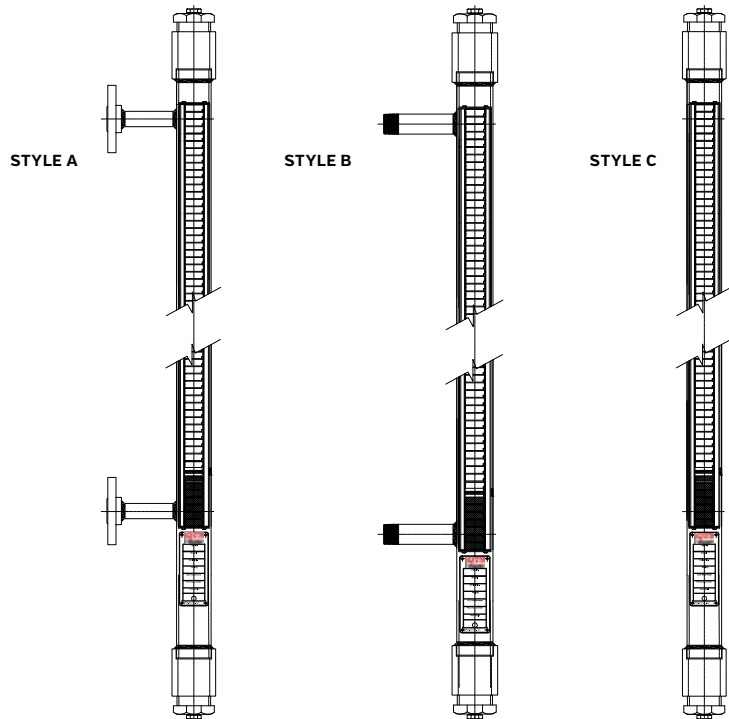


ECO-TRAC (ET)

This product is safe and very economical alternative to sight glass sight glass technology to reduce leak points and broken glass concerns. The fixed design and specification allow for a quick, cost effective solution to many applications. The EcoTrac series meets and exceeds ASME class 150 ratings in most cases and is ideal for low pressure and temperature applications. Well suited for but not limited to applications such as skid systems, boiler feed water tanks, refrigeration units, wastewater treatment facilities and other light industrial applications. The Eco-Trac series can be combined with our magnetic level transmitters provide continuous level monitoring and magnetic level switches for discrete high and low alarms.



ET											
ECO-TRAC											
	ET MATERIAL 6S = 316SS Chamber/ Flanges 6C = 316SS Chamber/ Carbon Flanges	VESSEL CONNECTION 04 = 1/2" 06 = 3/4" 08 = 1" 16 = 2" x 1" reducing, for A or C Style only		SPECIFIC GRAVITY X.XX (minimum 0.65)		OPERATING PRESSURE Specify in PSI (maximum rating 500 PSIG)		CENTERS/VISIBLE Specify in Inches (maximum 72") When centers and visible are the same only specify centers: xxx.xx (i.e. 36.00) If centers are greater than visible specify both as: xxx.xx / yyy.yy (i.e. 48.00/32.00)	INDICATOR STYLE WF = Wide Flags (no scale) - standard *Flags are Black/Yellow, standard		OPTIONS
		FLANGE CLASS 001 = 150# 03 = 300# XX = None			OPERATING TEMPERATURE Specify in deg F (maximum rating 300°F)				VENT/DRAIN AA = 1/2" NPT Vent and Drain AX = 1/2" NPT Vent / No Drain XA = No Vent / 1/2" NPT Drain BB = 3/4" NPT Vent and Drain BX = 3/4" NPT Vent / No Drain XB = No Vent / 3/4" NPT Drain CC = 1" NPT Vent and Drain CX = 1" NPT Vent / No Drain XC = No Vent / 1" NPT Drain XX = None * M.NPT hex plug included		
	ET STYLE A = Flange* Side Connections B = NPT Side Connections C = No Side Connections, Top/Bottom * All Flanges are RFSW										

These parameters must be based on Maximum Operating Conditions and are the basis for Float construction.

FI = Foot/Inch Scale	MT = Magnetostrictive Level Transmitter
MS = Metric - mm/M Scale	R1 = MTLS-1A: 1 Amp Magnetic Level Switch
PS = Percentage - 10% increments	R5 = MTLS-5A: 5 Amp Magnetic Level Switch
SS = Custom Scale* [Inches only, Positive/Negative, Customer Percentage, Volumetric]	R10 = MTLS-10A: 10 Amp Magnetic Level Switch
VD = NPT Ball Valves*	
* Details Required	

ECO-TRAC PLUS
(ET)

Just like the Eco-Trac series this product is an economical alternative to sight glass technology. The ETP series is combined with the highly reliable guided wave radar harnessing the benefit of two independent technologies in one cost effective solution for visual indication and level monitoring needs. The ETP series also meets and exceeds ASME class 150# ratings and is ideal for low pressure and temperature solution making it well suited for applications such as skid systems, boiler feed water tanks, refrigeration units, wastewater treatment facilities and many other light industrial applications. The ETP series can still be combined with our magnetic level transmitters and switches to provide an even higher level of redundancy.

