

ECO-TRAC
PLUS
(ETP)



The Eco-Trac Plus series offers the same functionality, robustness and reliability of our Magne-Trac Plus series with a fixed cost-efficient design for light industrial services.

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.

MATERIALS OF CONSTRUCTION

304SS or 316SS Chamber and Flanges

304SS or 316SS Chamber and Carbon Steel Flanges

Chamber/Pipe: 2" sch40

VESSEL CONNECTIONS

M.NPT: ½" to 1", sch80

Flange: ½" to 2" RFSW, sch40

OPERATING CONDITIONS

Min SG	0.65
Max Pressure Rating	500 PSIG
Max Temperature Rating:	300° F
Maximum Length	[Gliders/Visible] 220"
Minimum Length	[Centers/Visible] 8"

VISUAL INDICATOR

Aluminum Housing with Polycarbonate Shield	Flags: Black/Yellow	Weatherproof
	No Scale	

FLOAT

12" long oblong, 316SS

Titanium

ACCESSORIES
TRANSMITTERS & SWITCHES



MTLS-1A 1 AMP
MTLS-5A 5 AMP



MTLS-10A 10 AMP



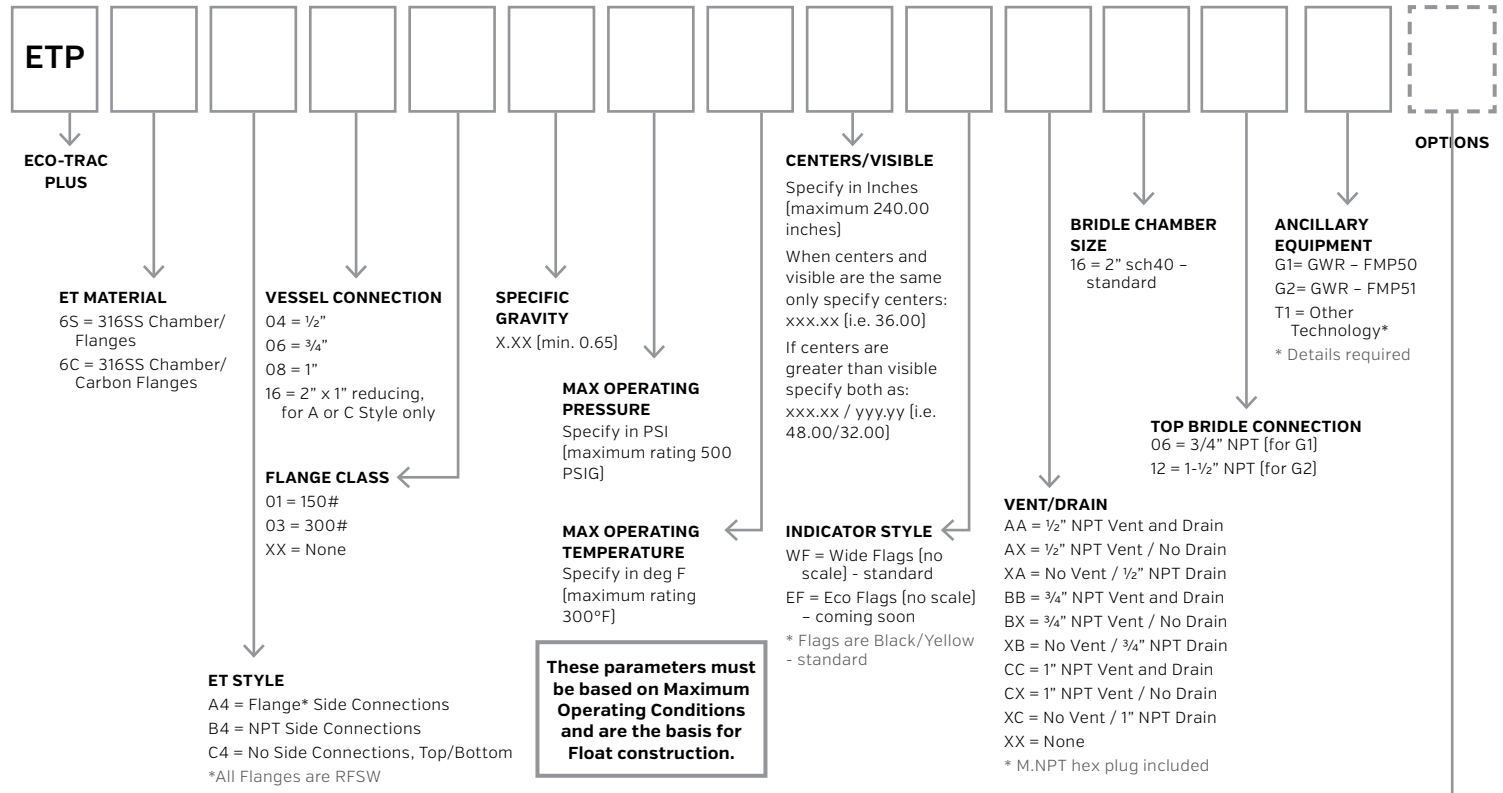
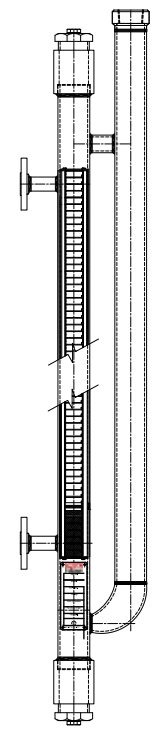
MTLT-5000



Guided Wave Radar

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THE GWR OPTIONS - STANDARD	ET OPTIONS CONTINUED
RW = Red/White Flags	MT = Magnetostrictive Level Transmitter
FI = Foot/Inch Scale	R1 = MTL5-1A: 1 Amp Magnetic Level Switch
MS = Metric - mm/M Scale	R5 = MTL5-5A: 5 Amp Magnetic Level Switch
PS = Percentage - 10% increments	R10 = MTL5-10A: 10 Amp Magnetic Level Switch
SS = Custom Scale*	
VD = NPT Ball Valves*	
* Details Required	