TUBULAR LEVEL INDICATOR

EASY MOUNTING

Flange and screwed mounted parallel along the side of the tank multiple mounting/ Orientation alternative on request.

SIMPLE OPERATION

When the liquid level rise in the tank, the liquid also rise inside the glass tube carrying a graduated Scale. The liquid level in the tank can be conveniently read against the scale.

IN-BUILT RUGGEDNESS 📑

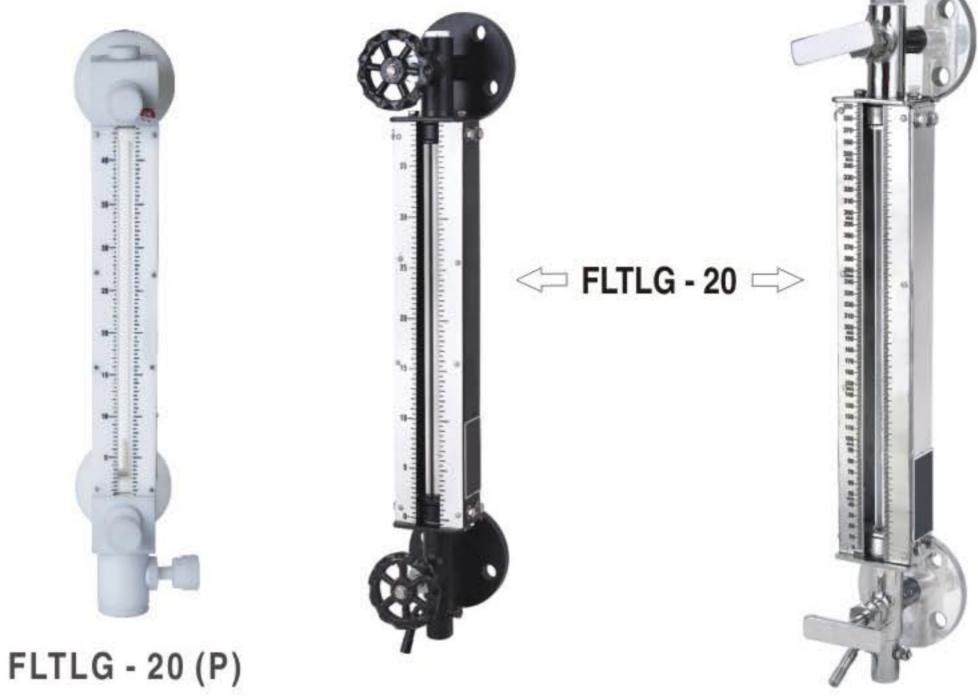
Box type guard made of steel channels (Poly propylene for corrosive applications) Enhances safety in operation and long usability.

CLEAR FULL VISIBILITY

High quality Borosilicate glass tube.

DETAILS REQUIRED FOR QUOTATION

(1)	Center to center distance	
(2)	Material of construction	
(3)	Connection detail	
(4)	(4) Operating pressure & temperature	



SPECIFICATION :

Glass Tube	:	Borosilicate
Glass OD	:	16mm, 19mm, 22mm
Material of All	:	MS, SS 304, SS 316, SS 316 L,
Wetted Parts		PP, PTFE
Gland Packing	•	PTFE
Glass Protector	:	MS powder coated, SS, PP
Scale	:	Aluminium, SS, Acrylic, Bakelite
Mounting	:	Side, rear, bottom & top
Rated Temp.	:	150 °C
Rated Pressure		10kg/cm ²
Vent & Drain	:	Plug / valve
Connection	:	Flanged / screwed / or to mention