

## 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.



FETL - 200 (P)

## DIRECT READING OF LIQUID LEVEL IN ATMOSPHERIC OR PRESSURIZED TANK APPLICATION



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### SPECIFICATION

Glass Tube	:	Borosilicate
Glass OD	:	16mm, 19mm, 22mm
Material of All Wetted Parts	:	MS, SS 304, SS 316, SS 316 L, 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 <sup>2</sup>
Vent & Drain	:	Plug / valve
Connection	:	Flanged / screwed / or to mention

### DETAILS REQUIRED FOR QUOTATION

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

