

Main Specifications

- ▼Type
A - Stainless steel 1
B - Stainless steel 2
C - Copper alloy
- ▼Process connection
Thread size:
1/4" , 3/8" , 1/2"
- Thread type:
PT
- ▼Height
50 / 100 / 150 / 200mm
- ▼Applicable fluid
Clean, low viscous liquid
- ▼Media temperature
+100°C
- ▼Max operating pressure
4kg/cm²

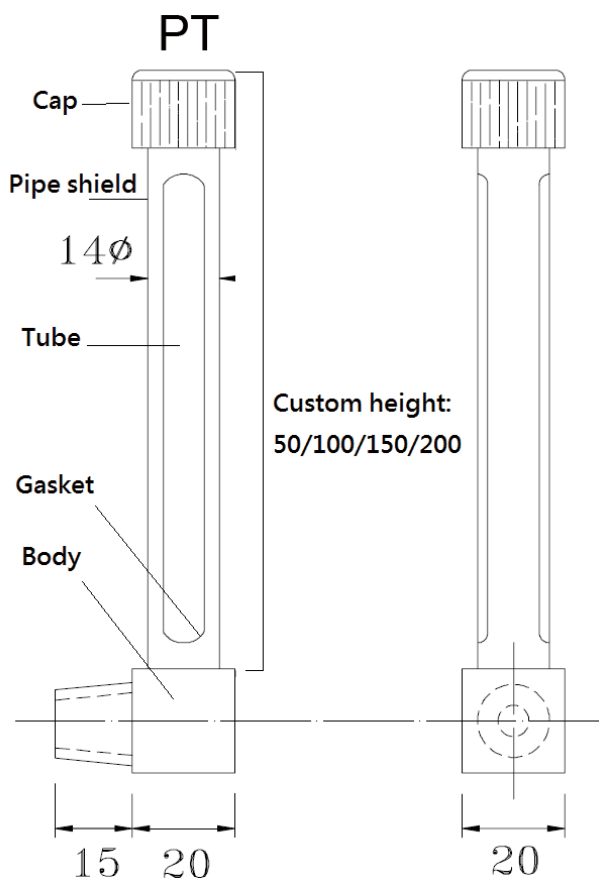
Other Specifications

- ▼Tube
Glass / PVC / Acrylic
- ▼Body
Type A: SS304
Type B: SS316
Type C: Copper alloy
- ▼Pipe shield
Type A: SS304
Type B: SS304
Type C: Copper alloy
- ▼Cap
Type A: SS304
Type B: SS305
Type C: Copper alloy
- ▼Gasket
Neoprene / Viton / Teflon
- ▼Measuring principle
Liquid expansion

**Tubular Level Gauge
Model: TLG Series**



Dimension



Due to the variety of customization, the picture is only for reference, please confirm the actual item with our sales. (If there is any change on specification, please take the latest version as standard.)

Features

- Various material available:
Stainless steel / Copper type
- Selectable height
- Max media temperature 100°C

Unit: mm

How to order

TLG		Tubular Level Gauge					
	Code	Type					
	A	Stainless steel 1					
	B	Stainless steel 2					
	C	Copper alloy					
		Code	Process connection				
		2P	1/4" PT				
		3P	3/8" PT				
		4P	1/2" PT				
			Code	Height			
			50	50mm			
			100	100mm			
			150	150mm			
			200	200mm			
				Code	Tube		
				G	Glass		
				P	PVC		
				A	Acrylic		
					Code	Gasket	
					N	Neoprene	
					V	Viton	
					T	Teflon	
						Code	
						/A	Other requests
							Inspection report (issued by Re-Atlantis)
TLG	A	2P	100	G	N	Order example: TLG-A-2P-100-G-N	