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## Sight Glass

### Superview Vessel Level Indicator Chemical Application Fully Lined

**Description:** The VLIC is a non glass vessel level indicator. The construction uses a transparent FEP tube and swaged fittings. As the end fittings are unlined many types of connection can be supplied.

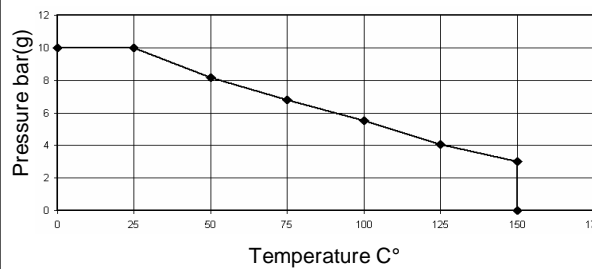
**Approvals:** FDA

**Features:**

- Shatterproof sight tube for maximum safety
- Fully PFA lined to all wetted surfaces for maximum corrosion resistance
- Length to suit customer requirements
- Strong robust design with stainless steel carrying tube



Pressure / Temperature Envelope



Dimensions						
To suit Pipework	Wall	Face To Face	Bore	Flange Diameter		
ASME 150 Piping Systems						
Inches	mm	PFA Wall Thickness mm	Dim A mm minimum	Dim A mm maximum	Dim B mm	Dim C mm
1	25	2.5	150	6000	20	108
1½	40	2.5	150	6000	31	127
2	50	2.5	150	6000	31	152
DIN PN 10 / 16 Piping Systems						
Inches	mm	PFA Wall Thickness mm	Dim A mm minimum	Dim A mm maximum	Dim B mm	Dim C mm
1	25	2.5	150	6000	20	115
1½	40	2.5	150	6000	31	150
2	50	2.5	150	6000	31	165

**Options:** 1) Fittings—ASME B16.5 Class 150 flanges, PN10/16 flanges, BS10 table D/E. 2) Viewing—Hollow ball indicator, lamps. 3) Guarding—None, Perspex shield. 4) Scales—(Reflective, traffolyte) graduated to customer requirements