## **Liquid Level Indicator**

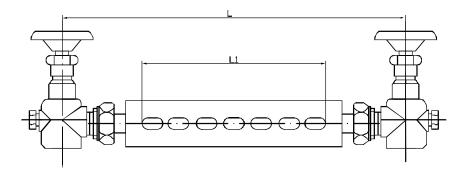
Application: These level indicators are used to display the level of ammonia gas in the system.

Material of construction: Valves are made of steel with a ball for protection incase of failure. The glass is fused to the metal at high temperatures.

Temperature:-40/+125°C

 $Pressure: Level indicators will work for a max working pressure of 40\,Bar.$ 





| L(mm) | L1(mm) |
|-------|--------|
| 300   | 120    |
| 450   | 270    |
| 600   | 420    |
| 800   | 620    |
| 1000  | 820    |
| 1100  | 920    |
| 1200  | 1020   |