

Steam Drum Boiler Level

Ref : AS 029



Failure to detect low water levels in steam-raising plant can have costly and potentially disastrous consequences. Reliable water level detection is vital to prevent damage to plant and personnel.

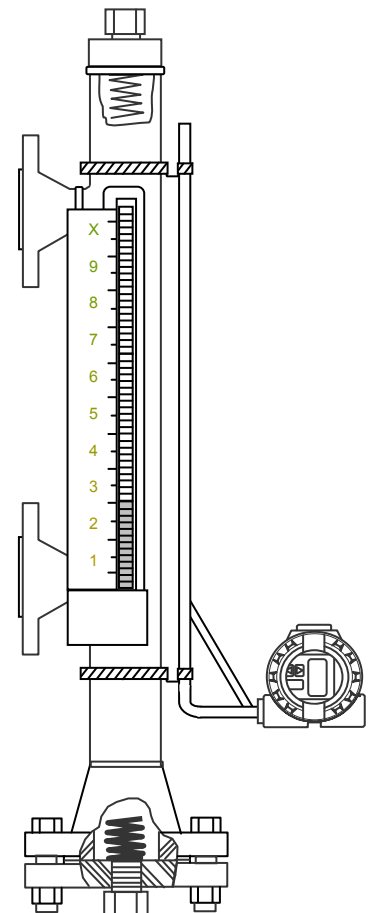
The KM26 Magnetic Level Gauge with its externally mounted AT200 Magnetostrictive transmitter is an ideal solution.

Features

- Operating up to 540°C & 4,500 Psig
- Transmitter is "Non-Contact"
- Transmitter is Accurate to +/- 1mm
- Gauge warranty 5 years
- No Maintenance required
- Transmitter MTBF 68 Years



Removable High Temperature Insulation jackets are available



KM26 with AT200 transmitter

Magnetostrictive level transmitter can be mounted externally to a KM26 Magnetic level chamber. Eliminating the need for another process connection to the vessel. The transmitter is magnetically coupled to the float through the wall of the Mag gauge