

## Top Mount and Mini Magnetic Gages

**Top Mount  
Magnetic Gage  
(TMMG)**



### Top Mount Magnetic Gage (TMMG)

When side-mounted level monitoring is not feasible or impractical, Penberthy offers the MULTIVIEW™; **Top Mount Magnetic Gage (TMMG)**. The TMMG features the same trouble-free method of operation as a standard MULTIVIEW™ Magnetic Liquid Level Gage.

A stilling well is recommended for protecting against both float and tube damage...the primary cause of top mount failure. In vessels where large particulates can become trapped between float and stilling well, Penberthy's unique guide system limits the contact area, virtually eliminating the chance that particulates will clog and hinder float movement.

### Mini Magnetic Gage (MMG)

In applications where monitoring will operate at or near ambient temperature, the **Mini Magnetic Gage (MMG)** is recommended. This system reduces initial customer cost without sacrificing performance and is perfect for applications such as air conditioning and refrigeration, filter manufacturers, waste water treatment, oil/chemical storage, skid system and tank manufacturers, and boiler feedwater tanks.

Only flag-type level indication is offered with both the TMMG and MMG.

**Mini Magnetic  
Gage (MMG)**



**Guide  
System**

