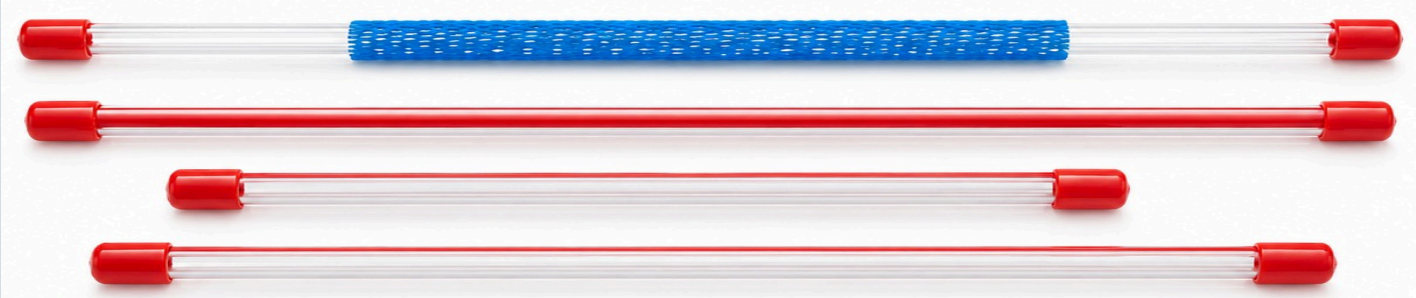
Redline Sight Glass

5/8" OD tubular gauge glass · 12" to 72" lengths · Rated up to 370 psi



OVERVIEW

Trilogy redline sight glass is tubular gauge glass for liquid level indication on tanks, vessels, treaters and reservoirs. Each tube has a red stripe bonded between two white enamel lines along its length.

When liquid fills the tube, it acts as a lens and magnifies the red stripe, so the liquid column reads as a wide red band against the thin line above it. Even clear fluids like water and condensate are easy to read from a distance. Tubes install in standard gauge cocks with a 5/8" glass connection.

HOW THE RED LINE READS

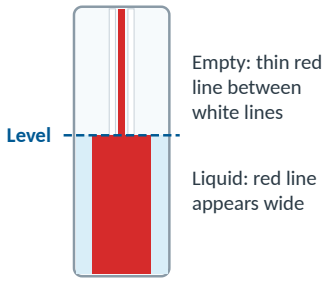


Illustration for reference only.

SIZES & RATINGS

Part No.	OD	Wall	Length	Max. Temp.	Max. Pressure
RLG-12	5/8"	3/32"	12"	150°F	370 psi
RLG-18	5/8"	3/32"	18"	150°F	290 psi
RLG-24	5/8"	3/32"	24"	150°F	265 psi
RLG-36	5/8"	3/32"	36"	150°F	205 psi
RLG-48	5/8"	3/32"	48"	150°F	165 psi
RLG-60	5/8"	3/32"	60"	150°F	135 psi
RLG-72	5/8"	3/32"	72"	150°F	100 psi

Maximum working pressure decreases as tube length increases. Select the shortest length that covers the required level range.

INSTALLATION & SAFETY NOTES

Do not exceed the rated pressure or the 150°F maximum temperature. Install in gauge cocks with ball checks and use protective guard rods or shields. Inspect glass regularly and replace any tube that is scratched, etched or chipped.

What to include in your request: tube length, quantity, and the gauge cock or sight glass assembly the tubes will be installed in.