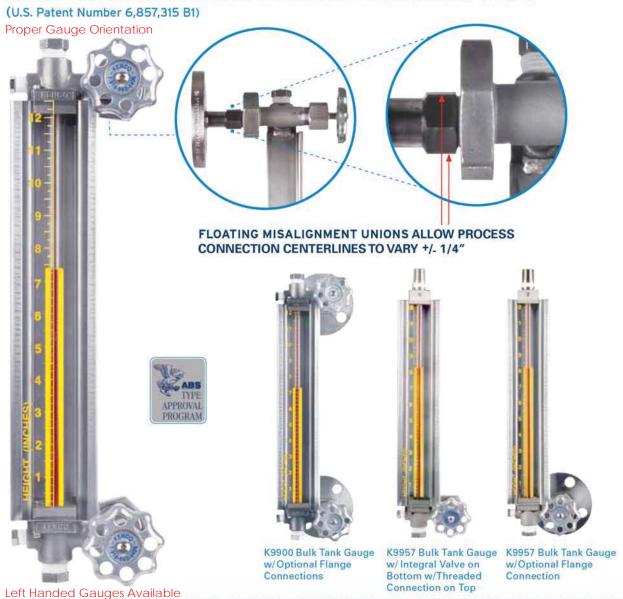


MODERN ENGINEERED PRODUCTS, INC.

LIQUID LEVEL GAUGES

K9900 LEVEL GAUGE WITH INTEGRAL VALVES AND MISALIGNMENT UNIONS



The patented K9900 Series Level Gauge features an innovative casting design which will simplify the installation process and eliminate other typical problems associated with gauge glasses. The K9900 incorporates floating misalignment unions, which will allow process connection centerlines to vary +/- 1/4". The gauge also has integral offset pattern valves with ball check shutoffs. 1/2" FNPT vent and drain connections are inline for routine sight glass maintenance. The K9900 Series Level Gauge delivers a safe, low maintenance, cost effective solution to common sight glass applications.

APPLICATIONS

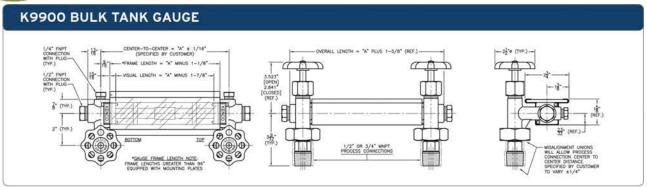
- · Low to Medium pressure applications up to 500 psi
- · Bulk storage tanks
- Marine
- Low pressure scrubbers and surge tanks
- · Seal pots

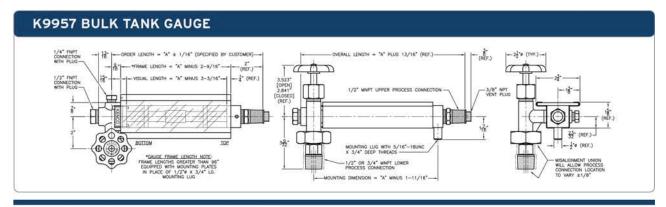
PRODUCT FEATURES

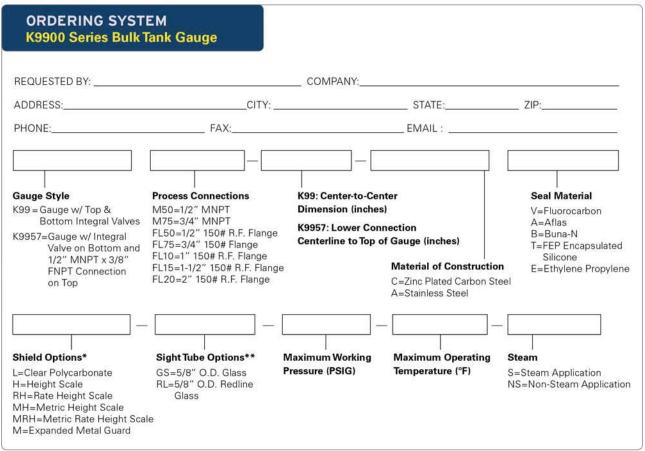
- Floating misalignment unions allow process connection centerlines to vary +/- 1/4"
- · Offset pattern check valves with ball check shutoffs
- · Ball check shutoff valves protect tank inventory
- Tubular sight glass allows for easy viewing of liquid level
- Innovative casting design includes all necessary mounting components up to process connection
- Rugged armored gauge construction protects sight glass from mechanical impact
- 1/2" FNPT vent and drain ports for routine gauge glass maintenance
- Additional 1/4" FNPT side ports for optional mounting of other instrumentation for level gauge monitoring
- Custom scales for tank volume or other calibrations are available
- Armored frame and polycarbonate shield protect operator in case of accident
- K9900 is ABS certified for marine applications



MODERN ENGINEERED PRODUCTS, INC.







- Example Order Number: K99FL10-35-AEL-RL-210-160-NS
- * See page 12 for shield descriptions.
- ** Based on application data provided, KENCO will select the appropriate sight tube material, i.e. high pressure glass.