™ Accu-Max[™] 30 Degree Angle Mount Series

APPLICATION:

Designed to measure liquid levels within horizontal DOT and Stationary ASME tanks with fluid capacities above 2,300 gallons. For maximum gauge life, the float arm features an integral spring loaded shock absorber for harsh over-the-road applications. The standard dial face features a black background for reduced glare with glow technology providing an easy to read "glow in the dark" dial face, perfect for low light situations. An optional classical style dial face is available. These gauges are suitable for use in bobtail, transport and bulk storage applications.

NOTE: These gauges are for 30 degree installation in regard to the centerline of the tank's side or end for accurate readings

FEATURES:

- All stainless steel construction
- Welded tube to coupling design for maximum strength and durability
- Dial face 100% sealed and argon filled to prevent moisture build-up & fogging
- Factory set and precision tuned for superb accuracy
- Dial face and mounting hardware universal with other industry standard gauges
- Mounts to all standard 8 bolt tank flange adapters
- Custom length tank configurations available upon request for 30" to 300" I.D. tank

Part No.	Туре	Style	Dial Face	Dial Size	Tank Diameter
ME930AM-72	DOT	Standard	Glow/Black	4"	72"
ME930AM-79	DOT	Standard	Glow/Black	4"	79"
ME930AM-84	DOT	Standard	Glow/Black	4"	84"
ME930AMC-72	DOT	Classic	Silver/Black	4"	72"
ME930AMC-79	DOT	Classic	Silver/Black	4"	79"
ME930AMC-84	DOT	Classic	Silver/Black	4"	84"
ME940AM-108	ASME	Standard	Glow/Black	8"	108"
ME940AM-130	ASME	Standard	Glow/Black	8"	130"
ME940AMC-108	ASME	Classic	Silver/Black	8"	108"
ME940AMC-130	ASME	Classic	Silver/Black	8"	130"

Accu-Max[™] Limited Warranty: Marshall Excelsior warrants Accu-Max[™] float gauges and repair kits to the original buyer to be free of defects in material and workmanship under normal service and use for two years from manufactured date.





ME940 ASME Series / 8" Dial Shown as Standard "Glow" Dial



ME930C DOT Series / 4" Dial Shown as Classic Dial







