

# PosiTector® **UTG** Series

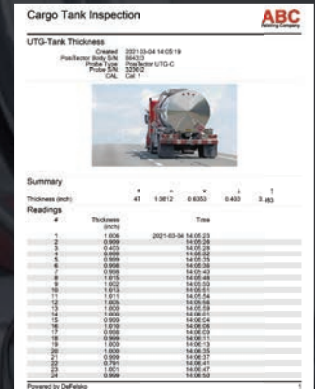
## Ultrasonic Thickness Gage



UTG C shown

**Measures the remaining wall thickness of cargo tank shells and heads used in the transportation of corrosive or hazardous materials**

- Precision ultrasonic transducers provide fast, accurate readings
- NEW Weatherproof, dustproof, and water-resistant—IP65-rated enclosure
- Min Scan mode—take continuous readings and record min/max thicknesses—ideal for quick inspection
- Conforms to national and international standards including DOT Specification 49 CFR § 180.407
- Generate professional cargo tank inspection reports quickly and easily with included PosiSoft software
- Two year manufacturer's warranty on gage body AND probe
- **UTG M Thru-Paint models** measure the metal thickness of a painted/wrapped tank without having to remove the coating



PosiTector UTG Series*	UTG C	UTG M Thru-Paint	
<b>Mode</b>	Single Echo	Single Echo	Multiple Echo
<b>Thickness Range</b>	0.04" to 5.00" 1 to 125 mm	0.10" to 5.00" 1 to 125 mm	0.10" to 2.50" 2.5 to 60 mm
<b>Accuracy</b>	± 0.001" ±0.03 mm	± 0.001" ±0.03 mm	

\* Precision models are available for measuring thinner applications  
**30 day money back guarantee**      **Two year warranty**



**DeFelsko®**  
 The Measure of Quality