



Houston Office
248 McCarty Dr.
P.O. Box 15214
Houston TX, 77220-5214
(713) 672-8251
Fax (713) 672-6336
Email clemtex@clemtex.com

1-800-CLEMTEX
www.clemtex.com

Corpus Christi Branch
4750 Westway
P.O. Box 5036
Corpus Christi, TX 78465
(361) 882-8282
Fax (361) 882-6029

Dallas Branch
4770 Gretna
Dallas, TX 75207
(214) 631-0584
Fax (214) 631-5824
1-800-BLAST 97

PosiTector UTG

Measures the wall thickness of materials such as steel, plastic and more using ultrasonic technology. Ideal for measuring the effects of corrosion or erosion on tanks, pipes or any structure where access is limited to one side. Multiple echo (ME) Thru-Paint models measure the metal thickness of a painted structure without having to remove the coating.

Simple

- Large, easy-to-read, graphics LCD with multilingual support
- One-handed menu navigation
- Pre-programmed velocities - simply select from a list of common materials or enter your own with ease
- Bi-color indicator light - ideal in a noisy environment
- RESET feature instantly restores gage to factory settings

Durable

- Solvent, acid, oil, water and dust resistant-meets or exceeds IP5X
- Scratch/Solvent resistant display suitable for harsh environments
- Shock-absorbing protective rubber holster with belt clip
- Two (2) year warranty on both gage body and probe

Accurate

- Precision ultrasonic transducers provide fast, accurate readings
- Certificate of Calibration showing traceability to NIST
- Hi-RES mode increases displayed resolution for use on applications that require greater precision to NIST included with every gauge
- Conforms to national and international standards including ASTM E797

Versatile

- HiLo Alarm - dual-tone alarm and bi-color indicator light audibly and visibly alerts when measurements exceed operator selected limits
- Internal gauge memory stores up to 10,000 readings in up to 1,000 batches
- Built-in Clock - date and time stamps each stored measurement
- USB and IR ports for downloading to a PC, printer or data collector
- Flip Display for right-side-up viewing
- Backlit display for dim or dark environments
- Single or two point adjustment
- Inch/mm switchable
- Selectable gauge display languages including: English, Spanish, French, German, Portuguese, Chinese, Japanese, Norwegian, Polish, Russian, Czech and Italian



UTG ME Thru-Paint model measures the metal thickness of a painted structure without having to remove the coating.



Flip Display enables right-side-up viewing whether the gage is in your hand, on your belt or on a worktable