

# EchoTrack™

## Expanded Ambient Temperature Ultrasonic Couplant

**EchoTrack** is an ultrasonic couplant for flaw inspection and thickness gaging that is compatible with most materials, has excellent ferrous corrosion inhibition and is formaldehyde and glycol ether free.

### PRODUCT DESCRIPTION

Available in two viscosities: High and medium to address most ultrasonic applications.

Easy removal with water wash, not film-forming.

Less residue and better multi-metal compatibility than most UT couplants.

Slow drying for extended inspection time.

Contains no glycerin in accordance with FAA Advisory Circular issued 9/20/2013 AC 25-29 which states: Procedures need to ensure glycerin is not used on aluminum materials, as it may cause corrosion.

Safety/environmental and operator friendly.

No formaldehydes, nitrates, nitrites or glycol ethers.

### PACKAGING

Carton of (12) 12-oz./340ml bottles

1 gallon / 3.8 liter cubitainer

5 gallon / 19 liter cubitainer

55 gallon / 208 liter drum\*

\***Note:** High viscosity requires Echo supplied hand pump for 55 gallon drums.

**REMOVAL:** Wipe with a rag or water wash.

SDS available at [www.echoultrasonics.com](http://www.echoultrasonics.com)



### PRODUCT SPECIFICATIONS

#### Operating Range:

18° to 180° F (-8° to 82° C)

- **Viscosity:**  
Standard (Medium, flowable gel)  
High (Stiff gel, stays in place)
- **Halogens & Sulfur:** <50 ppm
- **pH:** 8.0 nominal at 20° C

**ECHO** ultrasonics  
The couplant experts

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