

# The ultrasonic couplant for better signal with less noise

# Providing improved signal-to-noise through superior acoustics

For improved signal-to-noise and better penetration with frequencies above 5.0 MHz on:

- Rough surface castings, coarse grain, and small radius curvatures
- Rough fiberglass
- Plastic pipe
- Composites

### **PRODUCT DESCRIPTION**

Gel viscosity remains in place for overhead and vertical surfaces

Slow drying

Water-soluble, easy clean up

### **PACKAGING**

- 1 gallon / 3.8 liter cubitainer
- 5 gallon / 19 liter cubitainer

## **PRODUCT SPECIFICATIONS**

**Operating Range:** 

-18° to 224°F (-28° to 107°C)

- Acoustic Impedance: 1.95+ g/cm<sup>2</sup>-sec x 10<sup>5</sup>
- Medium viscosity
- Halogens & Sulfur: Less than 50 ppm
- **pH:** 8.0 nominal at 20°C

SDS available at: echoultrasonics.com



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