**SuperSonix** is the best water-based high performance couplant with a broad operating range and slow evaporation rate.*

### PRODUCT DESCRIPTION

- Gel couplant, not stringy or sticky
- Gel viscosity remains in place for overhead and vertical surfaces
- Broad operating range for a water-based couplant
- Slow drying
- Improved stability against corrosion salts
- Water-soluble
- Safety: Environmental and operator friendly
- No formaldehydes, nitrates, nitrites or glycol ethers
- Contains glycerin. Not for aluminum aircraft inspections

*For a broader (and lower) operating range and/or even slower evaporation rate than SuperSonix, consider EchoPure.

### REMOVAL:

Wipe with a rag or water wash.

### PRODUCT SPECIFICATIONS

- **Operating Range:** -10° to 220°F (-23° to 104°C)
- **Viscosity:** Medium flowable gel
- **Halogens & Sulfur:** Less than 50 ppm
- **pH:** 8.0 nominal at 20°C
- **Compliance:**
  - ASME Boiler & Pressure Vessel Code (T-533)
  - NAVSHIPS 250-1500
  - Nuclear Grade (< 50 ppm Halogens & Sulfur)

### PACKAGING

- Carton of (12) 4-oz / 118 ml bottles
- Carton of (12) 12-oz / 355 ml bottles
- 1 gallon / 3.8 liter cubitainer
- 5 gallon / 19 liter cubitainer
- 55 gallon / 208 liter drum

SDS available at www.echoultrasonics.com