Echo Spot Weld Couplant™

Developed specifically for the inspection of spot welds

Echo Spot Weld Couplant has an acoustic impedance, viscosity and removal characteristics that are optomized for spot weld inspections.



Couplant of choice for high frequency (10-15 MHz) array go-no-go inspection of spot welds.

Gel couplant, not stringy or sticky

Gel viscosity remains in place for overhead and vertical surfaces

Broad operating range

Slow drying

Water-soluble

Easy to remove



PRODUCT SPECIFICATIONS

Operating Range:

-18° to 224°F (-28° to 107°C)

- Viscosity: Medium flowable gel
- Halogens & Sulfur: Less than 50 ppm
- **pH:** 8.0 nominal at 20°C

PACKAGING

Carton of (12) 12-oz / 355 ml bottles 1 gallon / 3.8 liter cubitainer 5 gallon / 19 liter cubitainer

SDS available at: echoultrasonics.com



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