

### FLUXO US-1 - Ultrasonic Couplant



FLUXO US-1 is an ultrasonic couplant available in powder form. Contains anticorrosive agent and yellow dye.

#### Benefits

- Easy to mix with water.
- Easily removable with water, cloths or solvent.

#### Typical Use

Dilution 40 g/l in water

#### Packaging

- 1 kg

### FLUXO US-3 / FLUXO US-9 - Ultrasonic Gel

FLUXO US-3 and FLUXO US-9 are High-performance, general-purpose ultrasonic couplant for all ultrasonic application.

FLUXO US-3 => Free from glycerine (compatible with composite)

FLUXO US-9 => Low in Sulphur & Halogens (Nuclear Application)

#### Benefits

- Ready to Use
- Non dangerous product - Odourless - No toxic
- High level of Anticorrosive Protection
- Slower drying for extended inspection time

#### Packaging

- 250mL / 2.5L / 10L



### FLUXO US-90 - Ultrasonic Additive

FLUXO US-90 is an additive for water in ultrasonic equipment. Contains anticorrosive agent, surfactant, antifoaming agent, bactericide, and additives.

#### Benefits

- Reduces surface tension in water baths.
- Improves the inspection by eliminating water bubbles.

#### Typical Use

Dilution 25 g/l in water

#### Packaging

- 10 kgs

## FLUORESCENT TRACER FOR LEAK DETECTION

### FLUXO FT931 & FLUXO FT919 - Hydraulics Systems

FLUXO Range of fluorescent tracer are concentrated soluble solvent dyes, which emits an intense fluorescence yellow-green colour under UV light (wavelength of 365 nm).

Add the fluorescent tracer in closed systems and inspect the system with UV Light. You can easily detect leaks with high fluorescence.

Compatible with oils, hydraulics systems, Gasoline, Petroleum based products.

- **FLUXO FT931** – Yellow Fluorescence      Typical dilution : 0.1%
- **FLUXO FT919** – Red Fluorescence      Typical dilution : 0.25%

#### Benefits

- High concentrated Product
- High level of fluorescence

#### Packaging

- Bottle 50mL - 100mL - 500mL
- Drum 1L - 5L

