



Alkaline Liquid Ultrasonic Cleaner



Description

Chem-Crest ADS 902 is an aqueous displacement solution and a multi-purpose non-caustic alkaline cleaner. It is very useful in many applications to displace oils and solvents where a non-halogenated solvent is used first to remove heavy contaminants (Dual Process, Patented). Chem-Crest ADS 902 is a very effective biodegradable detergent.

Storage

Avoid freezing conditions.

Disposal Methods

Dispose of in accordance with Federal, State and Local Government regulations.

Substrate Compatibility

Chem-Crest ADS 902 is safe on steel, titanium, brass, aluminum, copper, beryllium copper, stainless steel, glass, plastics, silicon wafers and ceramics when used as directed.

Safety Precautions

See Material Safety Data Sheet.

Typical Contaminants Removed

Chem-Crest ADS 902 displaces light oils, solvents, coolants, buffing and lapping compounds, fingerprints and airborne contaminants.

Availability

Chem-Crest ADS 902 is available in cases of 4x1 gallons, 5 gallon and 55 gallon containers.

Operating Concentration

Chem-Crest ADS 902 is typically used at 5-10% by volume in ultrasonic applications. Normal operating temperatures: 120°-170°F. Rinse water temperatures: 120°-150°F.

Physical Data

Flash Point: None
Specific Gravity: 1.08+/-0.02
pH: 5% solution =11.2+/-0.5
Solubility in Water: Complete
Volatiles: N/A

**These values do not constitute specifications*

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