



Ultrasonic Cleaning Solution Concentrate

Description

Chem-Crest Oxide Remover 35 is a biodegradable liquid cleaner developed to remove various oxides. It removes tarnish and brightens metals such as brass, copper, bronze and stainless steel.

Substrate Compatibility

Chem-Crest Oxide Remover 35 is compatible with aluminum, brass, bronze, copper, beryllium/copper and zinc. It is safe on glass, ceramics and plastics. Ferrous metals must be rinsed thoroughly after treatment and then protected with a rust inhibitor.

Typical Contaminants Removed

Chem-Crest Oxide Remover 35 removes oxides, scale and tarnish. It cleans soils such as oils, light grease, fingerprints, dust and airborne contaminants.

Operating Concentration

Recommended dilution is 5-10% by volume and temperatures of 150°-180°F.

Storage

Avoid freezing conditions.

Disposal Methods

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

Safety Precautions

See Material Safety Data Sheet.

Availability

Chem-Crest Oxide Remover 35 is available in cases of 8x1 quarts, 4x1 gallons, 5 gallons and 55 gallons.

Physical Data

Flash Point: None
Specific Gravity: 1.08
pH: 5% solution 5.5+/-0.5
Solubility in Water: Complete
Volatiles: N/A

**These values do not constitute specifications*

Disclaimer: All statements, technical information and recommendation contained herein are based on tests or other information available to us which we believe to be reliable, but the accuracy or completeness thereof is not guaranteed and are made without representation or warranty. They are presented for your own investigation and verification. Products discussed are sold without warranty, expressed or implied, in law or fact and upon the condition that purchasers make their own tests to determine the suitability of such products to their particular purpose. We shall not be liable for any injury, loss or damage direct or consequential, arising out of use or the inability to use the product. It is the user's obligation and responsibility to determine that any use of the product or the information may infringe on patent rights.

