



INDUSTRIAL CLEANERS

ALUMINUM CLEANER & BRIGHTENER

FEATURES

- Highly Concentrated, Heavy Duty Acid Cleaner
- Removes stains, rust and scale from all aluminum surfaces
- Contains corrosion inhibitor
- Very safe; Biodegradable
- Easy to use and Fast acting
- Cost effective
- Low foam surfactant for easy rinsing

PROPERTIES

Appearance: Green liquid

Boiling point: 212 °F

Specific gravity: 1.05-1.10 gr/cc

Non volatiles: 95-97 %

Solubility in water: Soluble

Flash point: None

Storage stability: Keep away from high temperatures and reducing agents

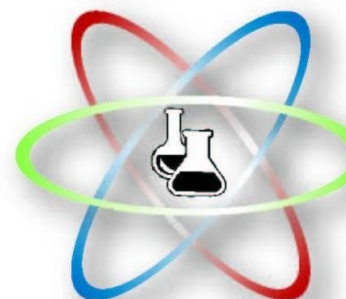
pH of liquid: Acidic

Flammability: Non-flammable

Packaging: 4x1 gallon Case
12 Qt. Case
5 gallon Pail
55 gallon Drum

ALUMINUM CLEANER & BRIGHTENER is a concentrated cleaner and descaler with a blend of inorganic acids and surfactants, formulated to effectively clean, de-scale and de-stain all type of porous and non porous aluminum surfaces. It can also be used to remove rust residues and oxides from different soft and hard, non-porous metal surfaces. It is however advisable, before application, to spot test on surface. It can be diluted up to 9 times with water if the application allows or for periodic maintenance. This heavy duty acid cleaner also contains a rust inhibitor that avoids rusting on iron and other contacted metals. To use in extreme jobs, simply apply the undiluted product on surface to be treated with a sprayer or brush, soak the surface for 15 or 20 minutes and leave to act, finally rinse with high pressure water jet. For better results, brush the surface before rinsing; repeat the operation if necessary. Keep vertical surfaces well saturated during soak time. This product can be neutralized with an alkaline degreaser. ALUMINUM BRIGHTENER is a biodegradable product, making it safe to use and not harmful to the environment. Refer to the label and SDS for additional instructions and precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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- Properties are typical and subject to usual manufacturing tolerances.