CRESTCHEMICALS

Acid Etch
Phosphate Etching Additive

Description
Crest Acid Etch is a colorless crystal developed to accelerate the etching and cleaning capabilities of the phosphate tank. It was designed primarily for customers that phosphate aluminum products but is also safe on steel products. This product will expedite the removal of mold release compounds on aluminum, and remove oxides from aluminum and galvanized steel. On steel, it will eliminate the silicate buildup at weld points. These are usually a problem, especially when powder coating is the specified finished.

- Does ***not*** contain Hydrofluoric Acid or other harsh chemicals.
- Is safe to handle.
- Eliminates silicates and heat hardened areas on steel welds.
- Suitable for use in any size phosphate system (2-stage and beyond) and any type (dip or spray).

Method of Use
Application Methods
- Add into phosphate solution.

Mixing Instructions
- Normal concentration is 8 oz. per 100 gallons in the phosphate tank.

Product should be stored at no lower than 50°F and no higher than 100°F.

Caution
Refer to product labels and Safety Data Sheets for precautionary and handling information.

Warranty and Liability Disclaimer
The above information and recommendations concerning this product are based upon our laboratory tests and field use experience; however, since conditions of actual use are beyond our control, any recommendations, or suggestions, are made without warranty, expressed or implied. Manufacturer's and seller's sole obligation shall be to replace that portion of the product shown to be defective. Neither shall be liable for any loss, damage or injury, direct or consequential, arising out of the use of this product.

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