Crest Industrial Chemicals, Inc.●1737 County Road 57, Rosharon, Texas 77583 ● Phone (713) 780-1828 ● Toll Free Tel (800)622-9006 ● Fax (713) 583-9957

CRESTCHEMICALS

Stripper 70NC

Cold Tank Stripper and Grease/Carbon Remover (Non-Photochemical Reactive)

DESCRIPTION

Crest Stripper 70NC is a two layer, non-flammable material that is used at full strength in any metal container. The top layer (10-15%) is a floating water seal which prevents the escape of the solvent layer, minimizes drag out loss, and rinses parts as they are removed from the lower layer. The remaining liquid (85-90%) is a combination of solvents formulated specifically to break up adhesion of greasy/oily residues and to wet out and hold in suspension the hydrocarbon removed.

Crest Stripper 70NC removes carbon, grease, oily sludge, most paints (including most powder paints), gasket materials, and combustion wastes from all metals, except Titanium.

Crest Stripper 70NC is a product that is non-photochemical reactive.

METHODS OF USE

- **APPLICATION METHODS**
  - Immersion
- **MIXING INSTRUCTIONS**
  - This diphase stripper/cleaner is composed of two separate liquid layers; a lower cleaning phase and an upper floating chemical seal. The entire contents of the replenishment container should be added at one time to prevent upsetting the diphase balance.
- **APPLICATION INSTRUCTIONS**
  - Use this product at room temperature only.
  - A dip basket should be used to immerse parts completely into the lower phase. The immersion time will vary greatly, depending on the type of deposit, temperature of the parts, and the amount of soil to be removed.
    - Most superficial soils, such as oil and varnish deposits, are removed in 10 to 30 minutes.
    - Heavy baked on carbon deposits take from 4 to 24 hours to be removed.
    - Epoxy and polyurethane type powders are normally removed in less than one hour.
  - After the parts are cleaned, rinse slightly over the tank with water to remove any dirt still on the part.
- **ADJUSTMENTS**
  - Up to ½ gallon of water may be added to every 5 gallons of stripper to maintain the water seal.
  - After six months of use, two additives can be added to the Stripper 70 tank to increase performance. For each drum of Stripper 70 that was initially added to the tank you will add 1 five gallon pail of Stripper 70 Additive 1P followed by 2 five gallon pails of Stripper 70 Additive 2M.

CAUTION

Do not store this stripper/cleaner in direct sunlight or around other heat sources. Product should be stored at no lower than 50°F and no higher than 100°F. 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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