



PPC-75

Medium Temperature Detergent
Iron Phosphate

DESCRIPTION

Crest PPC-75 is a whitish white granular powder developed to clean and phosphate ferrous, galvanized steel, aluminum, zinc plated, zinc die cast, and cadmium alloys by spray or dip methods. The product is suitable for use in 2, 3, 4 or 5 stage systems. The product will usually produce a coating weight of 35-60 mg./sq. ft. on ferrous alloys. Crest PPC-75 contains no molybdate compounds.

MILITARY SPECIFICATIONS

Crest PPC-75 meets the requirements of Federal Specification TT-C-490F Type II Class A & B.

BENEFITS

- Operates at low temperatures, 90-160° F.
- Coats multi-metals in the same washer.
- Provides an excellent base for liquid or powder coatings.
- Easy to control by simple titration.
- Etches and phosphates aluminum or zinc coated metals.
- Does not normally need extra cleaner-starts with 11% cleaner.
- Provides rust protection-2 rust inhibitors are in the product.

OPERATING DATA

Dip Tanks	Used at 2 to 5 oz per gallon of water.
Spray Washers	Start with 1 to 2 oz. per gallon of water. Rarely is more needed. If more cleaning is needed, Crest Chemicals has an additive that will increase the cleaning of the parts.

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

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.

Rev. 061917