



PPC-76

Low Temperature Liquid
Phosphate Cleaner

DESCRIPTION

Crest PPC-76 is a liquid compound specifically formulated to process iron, galvanized steel, aluminum, and steel at low to medium temperature where a cleaner is required. It may be used in either a two stage, three stage or a five stage washer system to provide improved paint adhesion and corrosion protection.

PROPERTIES

Color - White liquid free from any sediment.

Odor - Slight acidic odor.

Contains no molybdates or heavy metals.

MILITARY SPECIFICATIONS

Crest PPC-76 meets the requirements of Federal Specification TT-C-490F Type II Class A & B.

OPERATING DATA

3-STAGE SYSTEM

Stage 1 – Clean and Phosphate	Product Concentration pH Temperature Time	Crest PPC-76 4 to 5% by volume (4 to 5 gallons/100 gallons water in tank) 4.0 to 5.5 110-160° F 45 to 120 seconds
Stage 2 – Rinse	Use	Water - Overflowing
Stage 3 – Sealing Rinse	Product Concentration pH Temperature Time	Crest Inhibiseal used as needed 1 pint per 100 gallons of water in tank 4.5 to 5.0 Ambient 30 to 45 seconds

RECOMMENDED EQUIPMENT

Mild steel is usually used for all tanks and heating equipment. Systems using this product usually are cleaned out every 3-6 months. Check with your salesman when this should be done.

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.

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