

Description

PPW-1 is a heavy-duty, nonflammable, general purpose liquid cleaner, specifically formulated for cleaning of aircraft exterior surfaces. It will remove dirt, oil films, grease, light carbon and exhaust stains from painted or unpainted aircraft surfaces. It is free rinsing to eliminate the danger of paint streaking sometimes encountered in other aircraft cleaners. This product will not leave white deposits or streaks even if allowed to dry on the surface.

- » The cleaner is translucent blue-green in color and is free from any sediment.
- » The solvent odor not objectionable during use and leaves no residual odor.
- » Under normal storage conditions (32° to 140°F) the cleaner will not change in color or physical state, or suffer loss in cleaning effectiveness for a period of at least one year.

Specifications

This product meets or exceeds all qualifications for the following:

- » Douglas (CDS No.1) Boeing (D6-17487)
- » Aerospace material specifications AMS 1526A
- » Federal Specification TT-C-490F Method III Class A, B, & C

Method of Use

Application Methods

- » **Spray:** Apply with high pressure spray equipment, or with a barrel pump.
- » **Immersion:** Apply with high pressure pot.

Mixing Instructions

- » Maximum concentration for cleaning in extreme cases: 1 part PPW-1, 5 parts water
- » Commercial aircraft cleaning where the elapsed cleaning time has been less than 25 days:
1 part PPW-1, 10 parts water
- » Normal cleaning of private aircraft where hand washing is the cleaning method used:
1 part PPW-1, 20 parts water
- » For interior cleaning, apply with sponge or cloth; wipe dry: 1 part PPW-1, 3 parts water

Application Instructions

1. Allow PPW-1 to sit for 5 to 10 minutes.
2. Agitate with suitable brush/ mop, and flush off with a large volume of water.

Caution

PPW-1 is non-corrosive to aluminum, magnesium, cadmium, anodized aluminum and ferrous alloys and will not cause hydrogen embrittlement of high strength steel. It will not attack asphalt and is non-crazing to Plexiglas. Refer to product labels and Safety Data Sheets for precautionary and handling information.

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.