



PENAIR® HD-1 RTU PUMP SPRAY

Aircraft & Aerospace Equipment Spot Cleaner

FEATURES/BENEFITS

Features

- Spray-on, wipe-off application
- Non-toxic
- Near neutral pH
- No petroleum or chlorinated solvents
- Non-aerosol pump spray
- Heavy-duty cleaner
- Meets requirements of MIL-PRF-87937D Type I

Benefits

- Economical and easy to apply
- Improves worker safety
- Reduces skin and eye irritation
- Eliminates hazardous aerosol propellants
- Improves aircraft appearance
- Reduces man-hour requirements
- Non-corrosive to aerospace metals
- Reduces cleaning cost

Penair HD-1 RTU Pump Spray is available in cases of 24 18-ounce cans and 12 24-ounce cans.

Description

Penair HD-1 RTU Pump Spray is a state-of-the-art, biodegradable cleaning compound designed for aircraft surfaces and aerospace equipment. This product is the result of five years of research by West/Penetone labs and rigorous field evaluation by the United States Air Force. Replacing hazardous petroleum and chlorinated solvents with *Penair HD-1 RTU Pump Spray* will assist aircraft maintenance personnel in complying with today's stringent EPA and OSHA standards. *Penair HD-1 RTU Pump Spray's* unique pump spray package allows shops to reduce VOC emissions by as much as 90% in the work area. *Penair HD-1 RTU Pump Spray* is a unique blend of natural hydrocarbon solvent, corrosion inhibitors and surfactants with added carbon removers. It is effective on the toughest aircraft soils, including exhaust carbon, hydraulic oils, boot prints and solid film lubricants. *Penair HD-1 RTU Pump Spray* is formulated to be an economical spot cleaner, and is a pre-diluted version of *Penair HD-1*.

Directions for Use

Shake container to mix ingredients before use. Apply a small amount to the surface without allowing it to run. Wipe off with a clean cloth. In the sun, use a damp cloth to wipe off cleaner to prevent streaks.

IMPORTANT: Before using *PENAIR HD-1 PUMP SPRAY*, always be sure to read and follow warnings and directions for use appearing on the product container label, MSDS and applicable current technical manual. (Apr04)