



# PENSTRIP<sup>®</sup> M3936B

Aircraft Immersion Paint Stripper for use in Hot Soak Tanks

## FEATURES/BENEFITS

Meets the requirements of  
MIL-PRF-83936C

Free rinsing

Non corrosive to most metals

High flash point

Biodegradable

*Penstrip M3936B* is available in 55 gallon drums and 5 gallon pails. Inquire about availability in other packages.

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## Description

*Penstrip M3936B* is a bi-phase, non-phenolic, non-methylene chloride, non-chromated and non-cresylic hot tank stripper for aircraft wheels, landing gear components, aircraft and AGE equipment.

*Penstrip M3936B* meets the requirements of MIL-PRF-83936C. *Penstrip M3936B* effectively removes polyamides, polyurethanes, epoxies, lacquers, acrylic, nitrocellulose, aliphatic isocyanate and silicone.

*Penstrip M3936B* will decarbonize and strip in a single step, eliminating costly man hours.

## Typical Use Directions (also see product label)

Use *Penstrip M3936B* as received. Heat *Penstrip M3936B* to 160°F to 180°F. Epoxies and polyurethanes will be stripped in approximately 30 minutes. Landing gear parts may take longer, depending on the coating.

**IMPORTANT:** Before using *Penstrip M3936B*, always be sure to read and follow warnings and directions for use appearing on the product container label and MSDS.