



PENETONE[®] 1090

Self-emulsifying Solvent Cleaner

FEATURES/BENEFITS

Complies with MIL-PRF-11090

Removes oils, greases, asphalt,
tar

Thin liquid

Easy to rinse

No unusual storage
requirements

Penetone 19 is available in 55 gallon
drums and 5 gallon pails. Inquire about
availability in other packages.

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Description

Penetone 1090 is a self-emulsifying solvent cleaner compliant with MIL-PRF-11090. It is designed to remove oils, greases, asphalt, tars and non-wax based rust preventive compounds from metallic and painted surfaces. *Penetone 1090* can also be used to soften and remove certain plastic coatings.

Typical Use Directions (also see product label)

UNDER MIL-PRF-11090 (cleaning compound, degreasing and depreserving solvent; self emulsifying): *Penetone 1090* may be used by soak, brush or spray application. *Do Not Dilute*. Allow the compound to dwell on surface for 3 to 5 minutes before rinsing. The two recommended procedures for spray application are as follows:

METHOD 1 - *Penetone 1090* is applied by spray gun at pressure of 4 psi. Hold nozzle of the gun about six inches away from surface. A heavy stream of liquid is recommended. If the soil is not softened 3 to 5 minutes after application, repeat the application. Rinse by means of a steam jenny at 40 to 50 psi or hot water at 25 to 50 psi. If water cannot be used, rinse with Stoddard Solvent.

METHOD 2 - *Penetone 1090* is applied by spray at 20 psi. Hold nozzle six inches from work. Do not rinse. Product run off can then be recycled and reused.

**DO NOT USE PENETONE 1090 TO CLEAN ACRYLIC PLASTICS.
IT WILL SOFTEN AND REMOVE PLASTIC COATINGS.**

IMPORTANT: Before using *Penetone 1090*, always be sure to read and follow warnings and directions for use appearing on the product container label and MSDS.