



ITW Performance Polymers
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Technical Data Sheet

Permatex® Fast Orange® Hand Cleaner

AAM Revised 08/15

PRODUCT DESCRIPTION

Permatex® Fast Orange® Hand Cleaner is a biodegradable hand cleaner containing no petroleum solvents. It cleans hands with a new Permatex exclusive MicroGel™ technology. This hand cleaner has a fresh citrus scent and contains no artificial fragrances. Both the cream and lotion formulas are available in smooth or pumice. Fast Orange® Hand Cleaners contain aloe vera, lanolin, propylene glycol, jojoba oil and vitamin E for skin conditioning.

PRODUCT FEATURES

- Ultra low VOC (<1%)
- Improved environmental, health and safety profile.
- Biodegradable

PRODUCT BENEFITS

- Removes grease, grime, oils, soil, gasket cement, glues, paints and inks.
- Cleans without water.
- Contains biodegradable surfactants.
- Contains aloe vera, lanolin, propylene glycol, jojoba oil and vitamin E to keep hands smooth.
- Pleasant orange scent.
- Cream formulas, thicker than lotion, may be self dispensed or used with the push type dispenser.
- Leaves hands smooth, not sticky.
- Withstands multiple heat/freeze cycles.

Fast Orange® has the special feature of cleaning without the use of petroleum solvents. The smooth lotion formula is best for sensitive hands. The pumice lotion has extra fine pumice which cleans deep into pores but more gently than other coarser pumice hand cleaners.

DIRECTIONS FOR USE

1. Rub hand cleaner into hands (do not use water) until dirt and grease is dissolved.
2. Wipe with dry cloth or rinse with water.

PHYSICAL PROPERTIES

	Typical Value
Chemical Type	MicroGel™ technology, water
Appearance	White, viscous lotion/cream
Odor	Orange/ citrus
Specific Gravity	1.01
Flash Point, °F	>200
pH	~7.0

GENERAL INFORMATION

For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

ORDERING INFORMATION

Part Number	Container Size
Fine Pumice Lotion 25219	1 gal. low profile bottle with pump
Smooth Lotion 23218	1 gal. low profile bottle w/pump

STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° and 28°C (46° and 82°F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range. To prevent contamination of unused product, do not return any material to its original container.

NOTE

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