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Technical Data Sheet

DL® Permatex® Trounce® Lotion and Cream Hand Cleaner

AAM Revised 10/02

PRODUCT DESCRIPTION

S.I.N.: 834-300

DL® Permatex® Trounce® Hand Cleaner is a pumice hand cleaner available in cream and lotion formulas. It is ideal for semi-dried glazes on hands such as paint and gasket cement. It is pleasantly scented with finely ground pumice for deep scrubbing to remove the most difficult soils. This fast acting formula won't irritate hands or leave a greasy residue. Professional strength, contains aloe vera and lanolin to condition skin.

PRODUCT BENEFITS

- Removes grease, grime, inks, soil, paint, gasket cements and adhesives.
- Cleans without water.
- Contains biodegradable surfactants.
- Won't clog drains.
- Contains aloe vera and lanolin to keep hands smooth.
- Pleasantly scented
- Lotion formula is supplied in a no-waste/no-clog self dispensing container.
- Cream formula, thicker than lotion, may be self dispensed or used with the push-type dispenser.
- Leaves hands smooth, not sticky.
- Withstands multiple freeze/thaw cycles.

DIRECTIONS FOR USE

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

PHYSICAL PROPERTIES

(Cream)

Chemical Type	Typical Value Mineral spirits, water
Appearance	Blue cream with mineral scrubber
Odor	Pleasant
Specific Gravity	0.89
Flash Point, Persky Martens, (°F)	N/A

(Lotion)

Chemical Type	Mineral spirits, water
Appearance	White viscous liquid with mineral scrubber
Odor	Pleasant
Specific Gravity	0.94
Flash Point, Persky Martens, (°F)	>200

GENERAL INFORMATION

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

ORDERING INFORMATION

Part Number	Container Size
03013	14 oz. plastic tub, cream
03406	4.5 lb. Plastic tub, cream
21218	1 gallon bottle w/pump, lotion

STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° to 28°C (46° to 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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