

# **Technical Data Sheet**

# Permatex<sup>®</sup> Grease Grabber Hand Cleaner

### PRODUCT DESCRIPTION

Permatex<sup>®</sup> Grease Grabber™ Hand Cleaner is a natural, biodegradable hand cleaner containing no petroleum solvents. Grease Grabber contains no harsh solvents and utilizes soft polyolefinic scrubbers and a blend of surfactants to clean soiled hands. It is fortified with soothing emollients to moisturize and soften hands.

#### **PRODUCT BENEFITS**

- Removes grease, hydraulic fluids, adhesives, asphalt, varnish, paint, carbon, tar, oils, soil, gasket cement, epoxies, glues and inks (rubber, water, oil, offset, flexo).
- Contains biodegradable surfactants.
- · Won't clog drains.
- · Contains skin conditioners to keep hands smooth
- Pleasant smelling formula
- Leaves hands smooth, not sticky.
- Withstands multiple heat/freeze cycles.
- Helps remove foul odors from hands

Grease Grabber Hand Cleaneres have the special feature of cleaning without the use of petroleum solvents. The special scrubbers are made of a polyolefinic material that cleans hands and absorbs soils and odors while cleaning.

Grease Grabber is the ideal hand cleaner for the automotive, agriculture, mining, printing, construction, manufacturing, HVAC, marine, industrial and utility markets.

## **DIRECTIONS FOR USE**

- 1. Apply Grease Grabber to dry hands.
- 2. Rub into dirt embedded areas.
- 3. Add a small amount of water while cleaning.
- 4. Rinse with water and dry.

# **PHYSICAL PROPERTIES**

Chemical Type Appearance Odor VOC (Wt %) Flash Point, °F pH Typical Value
Surfactants, PE scrubbers
Green, yellow paste
Lemon/Lime, Coconut
2
>200
8.6

### **GENERAL INFORMATION**

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

#### **ORDERING INFORMATION**

Part Number	Container Size
13106	Lemon/Lime, 4 lb. tub
13112	Lemon/Lime, 12 oz. tub
14106	Coconut, 4 lb. tub
14112	Coconut, 12 oz. tub

#### **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.

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