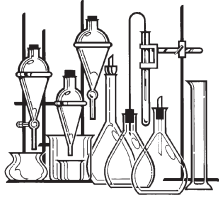


TECHNICAL DATA



WASH KLEEN

ACID CLEANER FOR ALL INTERIOR CAR WASH CLEANING

WASH KLEEN is a clear liquid product composed of unique combination of acids designed to clean brick exterior with minimal amounts of friction. It is particularly effective in removing grime and contaminants on solid brick with minimal attack on the mortar. In addition, WASH KLEEN provides superb cleaning and easy rinsing without discolouring the brick.

WASH KLEEN is also an excellent cleaner for aluminum and stainless steel. It performs exceptionally well in the cleaning of aluminum and stainless equipment.

WHERE TO USE

1. It is used in clay or synthetic bricks both indoors and outdoors.
2. It may be used in removing cement deposits.
3. It may be used to brighten aluminum & stainless steel.
4. Car wash equipment and walls.
5. Ceramic tiles and car wash windows.

APPLICATION

WASH KLEEN may be applied by using a central feed system, low pressure chemical pump or hydrominder. Dilute 1 part Wash Kleen to 6 parts water.

NOTE: It is recommended that the water temperature be 80-140 F.

STORAGE

Avoid excessive heat and keep from freezing.

MATERIAL SAFETY DATA SHEET

Section 1 - Product Identification and Use.

Product Name: Wash Kleen

Use: All Purpose Cleaner

Manufacturer:

Mondo Products Company Limited
695 Westney Road South
Unit #1, Ajax, Ontario L1S 6M9
Emergency No. : 1-800-465-5676
Canutec No.: 1-613-996-6666

Supplier:

Same

TDG Hazard Classification: Phosphoric Acid Solution 8 (9.2) III

WHIMIS Classification: E

Section 2 - Hazardous Ingredients

Hazardous Ingredients	%w/w	PIN/CAS #	LD 50	LC 50
Phosphoric Acid	10-30	7664-38-2	1530mg/kg	850 mg/m ³ /1
Ethoxylated Alcohol	3-7	Proprietary Blend	n/e	n/e

Section 3 - Physical Data

Physical State : Liquid

Appearance / Odour : Clear/Mild Odour

pH : <2

Freezing Point (°C) : 0°

Vapour Pressure : Same as Water

Solubility in Water: (20°C) : Soluble

Boiling Point (°C): 100

Coefficient of Water / Oil Distribution: n/d

Evaporation Rate : n/e

Specified Gravity (g/mL) : 1.35

Vapour Density : Same as Water

Percentage Volatile : >75%

Odour Threshold (PPM): n/d

Section 4 - Fire and Explosion Data

Flammable [] Yes [X] No

Flash Point (°C) : n/a

Auto Ignition Temp (°C) : n/a

Extinguishing Media : Water [X]; Dry Chemical [X]; Carbon Dioxide [X]; Foam[X]

Special Fire Fighting Procedures: Normal fire fighting procedures may be used.

Hazardous Combustion Products : Oxides of Carbon, Nitrogen and Phosphorus

Explosive Sensitivity : n/a

Section 5 - Reactivity Data

Stability : [] Stable [X] Unstable []

Conditions to Avoid : none known

Incompatibility (Materials to Avoid) : Alkaline or Chlorinated materials

Hazardous Decomposition Products : Alkaline products produce heat. Chlorinated products produce chlorine gas.

Conditions of Reactivity : n/a

Section 6 - Toxicological Properties

Effects of Acute Exposure to Materials:

Eyes: Corrosive. Severe irritation. May cause permanent damage if not treated promptly.

Skin : Corrosive. Severe irritation. May cause permanent damage if not treated promptly.

Ingestion : Corrosive. Severe irritation. Causes gastritis, ulcerations, and scarring of digestive tract.

Inhalation : Mist may irritate nose, throat and lungs.

Effects of Chronic Exposure to Material : n/d

Section 7 - Preventative Measures

Personal Protective Equipment

Gloves : Rubber Gloves

Other: Impervious Clothes

Footwear : Rubber Boots

Eye Protection: Chemical goggles

Respiratory Equipment: None required

Special Handling Procedures: avoid contact with skin and eyes.

Ventilation Requirements : Use a well ventilated area.

Incompatibility: None Known.

Spill Procedures : Small spills - flush with water. Large spill - neutralize with alkaline material and dump to storage container. Flush spill area with large volumes of water.

Waste Disposal : Dispose in accordance with all Local, Provincial and Federal regulations.

Storage Requirements : Store in a cool, dry area, in a closed container. Avoid freezing.

Section 8 - First Aid Measures

Eyes: Flush with plenty of water for at least 15 minutes. Hold eyelids open while rinsing. Contact a physician.

Skin: Wash contaminated area with warm water. If irritation continues get medical attention.

Ingestion: If victim is conscious administer 1-2 glasses of water. Contact a physician.

Inhalation : Remove victim to fresh air. Contact a physician if breathing difficulties persist.

Additional Information: n/a

Section 9 - MSDS Preparation

Sources Used : MSDS, WHIMIS Regs.

Preparation Date : October, 2010

Prepared By: Mondo Products Company Limited
 Lab Personnel
 695 Westney Road South
 Unit #1
 Ajax, Ontario
 L1S 6M9

Emergency No.: 1-800-465-5676

Canutec No.: 1-613-996-6666