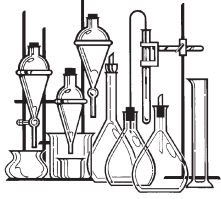


# TECHNICAL DATA



## ***CLEAR WAX KLEEN***

### **A HIGH CONCENTRATED FOAMING POLISH WAX**

CLEAR WAX KLEEN is a clear liquid with high foaming properties designed specifically for polish wax systems. CLEAR WAX KLEEN is a unique blend of synthetic waxes and the newest wetting agents which combines superior cleaning properties and sufficient lubricants to the polishing brushes.

### ***ADVANTAGES***

1. Produces a stable, thick, white foam visible to the customer inside the vehicle.
2. Renews a lustrous shine to the vehicle paint.
3. Designed to dissipate quickly for easy rinsing.
4. Safe on all paint finishes.
5. Assists in cleaning the exterior of vehicle.

### ***APPLICATION***

It is recommended that .75 to 1.0 ounces of product be used per car. the concentrated chemical should be drawn directly to the venturi foaming system. CLEAR WAX KLEEN is generally applied through a foaming system where air, water and product are generated together to produce a thick blanket of foam. The polish wax application should be the last area in which the vehicle is polished before final rinsing.

### ***STORAGE***

Avoid excessive heat and keep product from freezing.

# MATERIAL SAFETY DATA SHEET

## Section 1 - Product Identification and Use.

**Product Name:** Clear Wax Kleen

**Use:** Car Polish Compound

**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:** n/r

**WHIMIS Classification:** D2B

## Section 2 - Hazardous Ingredients

Hazardous Ingredients	%w/w	PIN/CAS #	LD 50	LC 50
Ethyleneglycol Monobutylether	1-5	111-76-2	1480mg/kg	500 ppm/4h
Isopropyl Alcohol	1-5	67-63-0	5840mg/kg	22627ppm/4H
Dodecylbenzene Sulphonate	1-5	12068-21-2	n/d	n/d
Modified Polyethoxylates Alcohol	1-5	686033-25-8	2400mg/kg	n/d

## Section 3 - Physical Data

**Physical State :** Liquid

**Appearance / Odour :** Clear/Mild Odour

**pH :** 10.5

**Freezing Point (~C) :** n/d

**Vapour Pressure :** Same as Water

**Solubility In Water: (20~C) :** Soluble

**Coefficient of Water/Oil Distribution :** n/a

**Evaporation Rate :** n/e

**Specified Gravity (g/cc) :** 1.024

**Vapour Density :** n/d

**Percentage Volatile :** >75%

## 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 products of incomplete combustion.

**Explosive Sensitivity :** n/a

## Section 5 - Reactivity Data

**Stability :** [ ] Stable [X] Unstable [ ]

**Conditions to Avoid :** none known

**Incompatibility (Materials to Avoid) :** Strong Oxidizing Agents and Acidic Material

**Hazardous Decomposition Products :** None known.

**Conditions of Reactivity :** n/a

### **Section 6 - Toxicological Properties**

#### **Effects of Acute Exposure to Materials**

**Eyes** : May cause irritation.

**Skin** : Prolong or repeated exposure may cause irritation.

**Ingestion**: No serious or irreversible effects expected.

**Inhalation**: Mist may slightly irritate nose, throat and lungs.

**Effects of Chronic Exposure to Materials** : 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**: n/a

**Ventilation Requirements** : General Ventilation Sufficient.

Incompatibility: None Known.

**Spill Procedures** : Small spills - flush with water. Large Spill - contain and collect in a container.

Flush spill area with lots 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 Personal  
695 Westney Road South  
Unit #1  
Ajax, Ontario  
L1S 6M9

Emergency No.: 1-800-465-5676

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