

## SLICK

### MOISTURE-DISPLACING SURFACE LUBRICANT

**SLICK** scraping frozen material from steel containers and trailers? Don't get stuck, get **SLICK**!

**SLICK** is designed to prevent wet materials from freezing to surfaces in cold weather conditions. **SLICK** has multiple uses from aiding with sand and gravel hauling, hauling waste to landfill, industrial process waste, concrete forms, wood chips and anywhere else waste/material can build up. **SLICK** can help!

**SLICK** will create a barrier on metal surfaces and leave a residual film that will repel moisture and help prevent freezing of moist materials to the surface in cold weather.

### FEATURES AND BENEFITS

- Does not freeze and can be used in remote locations
- Protects workers from entering container to scrape hazardous materials off
- Flexible and multiuse application
- Saves time on unloading
- Easy to use and easy to clean
- May be effective for multiple loads based on application



### DIRECTION FOR USE

#### Use procedure

**SLICK** does not require any dilution and can be used straight from the container. It is typically applied to the surface using a low-pressure spray system which can vary from our pop can sprayer to employing an air-operated diaphragm pump.

Apply a light film in a uniform manner to the interior surface of the steel container to provide a **SLICK** barrier that inhibits the sticking of wet material to the container in cold weather. This film can easily be removed when required by simply pressure washing with a hot alkaline detergent solution.

#### Concentration

Use 1-2 Litres of **SLICK** per 20 yard roll off bin or dump truck application.

#### Uses Per Application Under Ideal Conditions

- Sand and Gravel: 1 - 2 Loads
- Landfill waste: 2 - 4 Loads
- Concrete: 1 - 2 Loads
- Wood chips: 2 - 4 Loads
- Snow: 4 - 6 Loads

## PHYSICAL PROPERTIES

Appearance	Dark yellow / pale brown liquid
Odour	Mild, musty
Specific gravity @ 20°C	0.840-0.860
Viscosity	Not available
pH	Not applicable
Flash point (TCC)	69°C (156°F)
Water solubility	Insoluble
Auto ignition temperature	Not available
Boiling point	>180°C (356°F)
Freezing point	Not available
Foaming tendency	Non-foaming
Concentration monitoring techniques	Not determined
Rinsing	Not applicable

## INCOMPATIBILITY

Strong oxidizing agents, concentrated alkalis, concentrated mineral acids

## WAREHOUSING PRECAUTIONS

Keep containers tightly closed in a dry, cool and well-ventilated place

## AVAILABLE SIZES

			
<b>20L</b>	<b>205L</b>	<b>1000L</b>	

## IMPORTANT

Before using **SLICK** always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.

### Skin contact

Wash with plenty of water. If skin irritation occurs, get medical advice/attention. Take off contaminated clothing and wash before reuse.

### Inhalation

If difficulties occur after mist, vapors or spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

### Ingestion

Rinse mouth. Do NOT induce vomiting. Call a POISON CENTER or doctor/physician immediately. Rinse mouth.

## PERSONAL PROTECTION



WHMIS



### MONTREAL

10,900 Secant Street  
Anjou, QC H1J 1S5  
Tel.: 514-355-4660  
Toll free : 1 800-361-8927

### EDMONTON

11411-160 Street  
Edmonton, Alberta T5M 3T7  
Tel.: 780-454-3919  
Toll free : 1 866-454-3919