

SLICK LX

MOISTURE-DISPLACING SURFACE LUBRICANT

SLICK LX is designed to prevent wet materials from freezing to surfaces in cold weather conditions. **SLICK LX** 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 LX can help!

SLICK LX contains a blend food-grade plant oils and VOC-compliant diluents, which work together to create a moisture repelling film on metal surfaces. This moisture repelling film prevents moist materials from freezing 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 off hazardous materials
- Flexible and multi-use 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 LX 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 LX** 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 LX** 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

SLICK LX MOISTURE-DISPLACING SURFACE LUBRICANT

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

			
20L	205L	1000L	

IMPORTANT

Before using **SLICK LX** 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



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