



Product Information Sheet

Features

- Protects even under water
- Prolongs gear and equipment life
- Becomes tacky quickly & stays tacky
- Will not build up between gear teeth
- Effective in temperatures from 0°F to 200°F
- Will not drip, melt, sling off or dry out
- Non-chlorinated, non-toxic and non-corrosive
- Recoats and reapplies with each revolution

Description

TRUEX is a super tough adhesive lubricant, which penetrates deep into gears, cables and heavy-duty mechanisms. Thickens quickly to a tacky, black stringy adhesive lubricant. TRUEX is fortified with Molybdenum Disulfide, providing a shield that maintains a cushion of lubricant between gear teeth and other friction-producing surfaces. Absorbs high shock loads, extreme pressure and prevents chipping and scuffing. Forms a protective water-resistant coating that prevents corrosion in outdoor and even underwater applications. TRUEX features a single action valve that produces a pinpoint spray for easy penetration in hard to reach areas. *Caution: do not use near heat, sparks or open flame.*

Applications

- Construction equipment
- Earth moving equipment
- Marine equipment
- Textile and steel mill machinery
- Winches and cranes
- Offshore drilling rigs
- Mining equipment
- Dredging equipment
- Drag lines
- Tug boats
- Concrete trucks
- Elevators

Directions

SHAKE WELL. Shake vigorously until agitator ball inside can rattles freely for one minute. Shake can occasionally throughout application.

Product Characteristics

AEROSOL CONCENTRATE ONLY:

Appearance	Black, viscous, tacky liquid
Odor	Mild sweet solvent
Flash Point (method used)	>300°F (T.O.C.)
Specific Gravity _{(H2O=1)@75°F}	1.08
Solubility	Negligible
Boiling Point	189°F
Vapor Density (Air=1)	>1
pH	N/A

TOTAL CONTENTS:

Vapor Pressure of can (psig@70°F)	55
Total VOC %	72.01%
NFPA CODE 30B RATING	Level 3 Aerosol
Storage	Store in a cool, dry area away from heat or open flame and below 120°F. Keep out of reach of children.
Transportation information	
Class #	65
NFMC	155250

Health	2
Flammability	1
Reactivity	0
Personal Protection	G