

MATERIAL SAFETY DATA SHEET

Date of preparation or last revision: July 16, 2010

Manufacturer's name: Nylube Products Company, LLC. - 2299 Star Court Rochester Hills, Michigan 48309 phone: (248) 852-6500

Product Name: **CABLE CARE 65 Cable Lubricant**

Physical Data

Physical form at 70° F and atmospheric pressure: red liquid, mild odor

Boiling point: 760 mmHG 343°C (650°F)

Freezing point: N/A

Specific gravity: 0.87 g/ml

Vapor pressure: mmHG 25°C: <8x10⁻³

Percent volatile by volume: negligible

Evaporation rate: <1

Solubility in water: negligible

Fire, Explosion and Reactivity Data

Flash point: 204° C (399° F)

Flammability limits: UEL N/A LEL N/A

Extinguishing media: carbon dioxide, foam, water fog, dry chemical.

Decomposition/Combustion products: carbon monoxide and other organic compounds

Stability at room conditions (68° F, 1 atm): stable

Incompatible materials: strong oxidants

Conditions to avoid: heat, open flame, oxidizing material

Handling and Storage

DOT category: not hazardous

Conditions to avoid: heat, open flame

Precautions in handling and storage: use in well ventilated areas to avoid the accumulation of vapors; avoid placing product on unintended objects as product may leave a red stain.

Protective equipment required in handling: ventilation system when vapors can reach high concentrations; protective gloves when skin contact is likely; eye protection when splashing is likely.

Steps to be taken in case material is released or spilled: for large spills, remove product with vacuum or pump, soak up residue with absorbent material and dispose of properly. For small spills, soak up product with absorbent material and dispose of properly.

Waste disposal method: consult regulations for local area. Do not pour down drain.

Hazardous Ingredients

Name None
TLV
PPM mg/m³

Health Hazard Data

Effect on eyes: mildly irritating
Effects of overexposure: persistent irritation
Effect on skin: transient slight irritation
Effects on breathing: pulmonary irritation, dizziness, nausea, drowsiness, headache, chemical pneumonitis

Emergency and First Aid Procedures

Eye contact: flush with water with eyelid open
Inhalation: move to fresh air, provide oxygen and seek medical aid if breathing stops or does not improve.
Skin contact: remove contaminated clothing, wipe off excess oil, remove oil residue with mineral spirits, turpentine or trichloroethane, wash skin thoroughly with soap and water.
Ingestion: do not induce vomiting. Seek medical aid if large quantities are taken.
Injection: subcutaneous injection is a medical emergency. Seek aid.