

Technical Data Report

SLIP-NOT

BELT DRESSING



DESCRIPTION

SLIP-NOT is a USDA authorized resin based spray. Designed specifically to reduce slippage of all types of power belts whether round, flat or V. Compatible with fabric, leather or rubber belts. Also helps clean and prolong belt life.

APPLICATIONS

To reduce slipping of fabric belts, conveyor belts, leather and rubber belts found in automobiles and manufacturing equipment. Areas of use include construction areas, industrial plants, factories and homes.

FEATURES & BENEFITS

- Increases power and performance
- Saves time and money by extending belt and pulley bearing life
- Cleans away dust, dirt and other elements that gum up machinery

SPECIFICATIONS

FORM: Solvent Based Aerosol
ODOR: Petroleum
COLOR: Clear
DETERGENCY: None
TOXICITY: 300 ppm OSHA TLV
WETTING ABILITY: Dampens
STORAGE STABILITY: 1 Year +
COLD STABILITY: 0°F
PHOSPHATES: None

FLASH POINT: N/A
FLAME EXTENSION: 18"
SOLUBILITY IN WATER: 0%
SPECIFIC GRAVITY: 0.755
% VOLATILE BY VOLUME: 95%
pH: N/A
PROPELLANT: Hydrocarbon
EVAPORATION RATE: Slow
BIODEGRADABILITY: Yes

LABEL INFORMATION

SLIP-NOT BELT DRESSING

Belt dressing helps increase power and performance by reducing slippage. Increases grip power to all types of belts including leather, canvas, fabric and rubber. Works on all round, V or flat belts. Improves performance and economy by increasing gripping action of power belts. Helps reduce down time and improves belt life. Product will not glaze, gum or collect dirt. Works indoors or outdoors, even in wet conditions.

DIRECTIONS: Remove cap. Hold can 12-16 inches from belt surface. While belt is running direct spray to the inner working surface of belt with a back and forth motion. Do not overapply. When spraying V-belt, product may be applied to sheave.

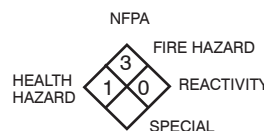
Use on all belts found on meat processing equipment such as slicers, grinders and sealers. Works on all industrial and farm belt-driven equipment, auto fan and water pump belting, power tool belting and other belt driven equipment.

DANGER: Extremely Flammable Aerosol. Contains gas under pressure; may explode if heated. Causes skin and eye irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways.

Keep away from heat, sparks, open flames, and hot surfaces. –No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Wash hands thoroughly after handling. Wear protective gloves. If on skin: Wash with plenty of water. If skin irritation occurs: Get medical attention. Take off contaminated clothing and wash before reuse. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Avoid breathing fumes, mist, vapors, and spray. Use only outdoors or in a well-ventilated area. If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center or doctor if you feel unwell. If swallowed: Immediately call a poison center or doctor. Do NOT induce vomiting. Store locked up. Dispose of contents and container in accordance with local, state, and national regulations.

CONTAINS (CAS#): Aliphatic Distillate (64742-89-8), Propane/n-Butane (68476-86-8), Resin Ester (N/A).

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| HEALTH | 1 |
| FLAMMABILITY | 3 |
| REACTIVITY | 0 |
| PERSONAL | B |



PACKAGING INFORMATION

12 – 16 oz cans per case, 12 oz net weight