

BELT DRESSING

BELT DRESSING is an Industrial strength spray containing adhesive tackifiers that eliminate and prevent slippage of all types of "V", round and flat belts. **BELT DRESSING** increases pulling power and stops squeals. Will not gum up and will extend the life of belt. **BELT DRESSING** improves efficiency of all belt powered equipment, and can be used on rubber, leather and fabric belts.



FOR USE BY:	FOR USE ON:	FEATURE-BENEFIT:
Airports	V Type Belts	Non-Staining
Auto Mechanics	Flat and Round Belts	High Tack
Bus Lines	Use on Rubber	Reduces Belt Slippage
DOT	Use on Leather	Lengthens Belt Life
Emergency Vehicles	Use on Fabric	360° Valve Spray in upright or inverted position.
Fleet Maint.		Effective in High Humidity
Military Vehicles		Cleans
Trucking Companies		Preserves
Vehicle Leasing		Waterproofs

DIRECTIONS:

In many instances protective guards must be removed in order to apply belt dressing properly. In such cases please use extreme care to prevent accidents. Be sure to replace guards after treatment. Features a 360° valve that allows spraying with can held in upright or inverted position. Apply a little at a time to inner surface of belt while machinery is in motion. Spray using a back and forth motion until the surface is completely wet. On most belts, the spray may be applied to the sheaves, pulleys or directly onto the belt itself. Repeat occasionally to maintain full power and to optimize belt life.

TECHNICAL DATA:

Boiling Point: ~ 190° F
pH: N/A
Vapor Density(Air=1): >1
Solubility In Water: Insoluble Specific
Gravity (H2O=1)@75° F: 1.14
Appearance/Odor: Transparent Liquid, Solvent Odor

BELT DRESSING

CONTACT INFORMATION

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MATERIAL SAFETY DATA SHEET
COMPLIES WITH OSHA'S HAZARD COMMUNICATION STANDARD (29 CFR 1910.1200)
SECTION I · PRODUCT IDENTIFICATION



Product Name: Belt Dressing **Formula:** Proprietary **HMIS Rating** (Based on Aerosol Conc.):
Product Number: 792 **Date Prepared:** 12/03/07 0-Minimal 1- Slight 2- Moderate
Product Type: AEROSOL **Emergency Phone:** (800) 535-5053 3- Serious 4- Extreme
Supplier's Name: Terand Industries, Inc. **Information Phone:** (954) 974 -5440 **HEALTH:** 2 **FIRE:** 2 **REACTIVITY:** 0
Supplier's Address: P.O. Box 667770, Pompano Beach, FL 33066 **Personal Protection:** G
D.O.T. Hazard Class: CONSUMER COMMODITY · ORM-D

SECTION II · INGREDIENTS

CHEMICAL NAME CAS # %WT 313/Chem Skin Carcinogen PEL TWA/TLV
Trichloroethylene 79-01-6 30 - 40 YES NO YES 100 ppm 10 ppm
Polybutene 9003-29-6 10 - 20 NO NO NO N/E N/E
Isoparaffinic Hydrocarbon 64741-66-8 1 - 10 NO NO NO N/E 281 ppm*
Liquefied Petroleum Gas 68476-86-8 35 - 45 NO NO NO 1000 ppm 1000 ppm
*manufacturer's Recommended Exposure Limit (REL)-TWA

SECTION III · PHYSICAL DATA

Data Below Based On Aerosol Concentrate Only:

Boiling Point: ~ 190°F
pH: N/A Vapor Density(Air=1): >1
Solubility In Water: Insoluble Specific Gravity (H2O=1)@75°F: 1.14
Appearance/Odor: Transparent Liquid, Solvent Odor

Data Below Based On Total Contents: Vapor Pressure of can (psig @70°F): 50 Total VOC %: 83.81%

SECTION IV · FIRE AND EXPLOSION DATA

Flash Point (of Concentrate Only): 156°F (T.O.C.) **Flammability** (as per USA Flame Projection Test): Flammable Spray

Extinguishing Media: Foam, CO2, Dry Media

Special Fire Fighting Procedures: Wear self-contained breathing apparatus and protective clothing. Cool fire exposed containers to prevent rupturing.

Unusual Fire and Explosion Hazards: Exposure to temperature above 120° F may cause bursting.

SECTION V · REACTIVITY DATA

Stability: Material Stable. **Hazardous Polymerization:** Will not Occur.

Incompatibility: Avoid contact with strong oxidizing agents.

Hazardous Decomposition Products: Carbon Dioxide, Carbon Monoxide, Hydrogen Chloride and possible trace amounts of phosgene.

SECTION VI · STORAGE AND HANDLING

KEEP OUT OF REACH OF CHILDREN.

For Industrial and Institutional use only.

Store in a cool, dry area away from heat or open flame.

Do not store at temperatures above 120° F. **NFPA Code 30B Rating:** Level 2 Aerosol.

SECTION VII · HEALTH AND FIRST AID / PRIMARY ROUTES OF ENTRY & EFFECTS OF OVER EXPOSURE:

Eyes: Causes severe irritation, redness, tearing, and blurred vision.

Skin: Frequent or prolonged contact may cause irritation and possibly dermatitis. May aggravate existing skin conditions.

Inhalation: Inhalation of mist can cause irritation of nasal and respiratory passages. Abusive or excessive inhalation may cause irritation to the upper respiratory tract and central nervous system effects, including dizziness nausea, headaches, unconsciousness, or death. Long-term overexposure may cause liver or kidney injury..

Ingestion: Can cause gastrointestinal irritation, nausea, vomiting and diarrhea. Aspiration of material into the lungs can cause chemical pneumonitis and pulmonary edema.

FIRST AID PROCEDURES:

Eyes: Flush with large amounts of cool running water for at least 15 minutes while holding upper and lower lids open. If irritation persists get medical attention immediately. **Skin:** Wash with soap and water. If irritation persists seek medical attention.

Inhalation: Remove to fresh air. Seek medical attention immediately. If breathing stops give artificial respiration.

Ingestion: Do not induce vomiting. Seek medical attention immediately.

SECTION VIII · SPECIAL PROTECTION DATA

Respiratory Protection: If workplace exposure limits are exceeded (see Section II), use a NIOSH approved air purifying respirator for single short-term exposure. Use a positive-pressure, air-supplied respirator for multiple or long-term exposures.

Ventilation: Provide local exhaust to keep air concentrations of ingredients listed in Section II below established exposure limits.

Protective Gloves: Use chemical resistant gloves to help prevent skin contact.

Eye Protection: Always wear safety glasses or chemical proof goggles when working with chemicals.

SECTION IX · SPILL OR LEAK PROTECTION

STEPS TO BE TAKEN IN CASE OF SPILL OR LEAK: Allow propellant to evaporate. Maintain local exhaust and adequate ventilation. No smoking. Keep sparks, heat sources and open flame far away from spill or leak. Cover with absorbent material and sweep up. Wash area to prevent slipping. Dispose of soaked absorbent material in accordance with Federal, State and local laws.

WASTE DISPOSAL METHOD: Aerosol cans, when emptied and depressurized through normal use, pose no disposal hazard and should be recycled. Consult Federal, State and local authorities for approved procedures.

N/A= NOT APPLICABLE · N/E=NOT ESTABLISHED · N/D=NOT DETERMINED · <=LESS THAN · >=MORE THAN

NOTICE: The information contained on this Material Safety Data Sheet is considered accurate as of the date of publication. It is not necessarily all inclusive nor fully adequate in every circumstance. The suggestions should not be confused with, nor followed in violation of applicable laws, regulations, rules or insurance requirements. No warranty, express or implied, of merchantability, fitness, accuracy of data, or the results to be obtained from the use thereof is made. The vendor assumes no responsibility for injury or damages resulting from the inappropriate use of this product.