

# TACKY #1099001

## Aerosol Belt Dressing



### Features:

- Reduces slippage of all types of power belts
- Increases power and performance
- High tack
- Saves time and money by extending belt and pulley bearing life
- Cleans away dust, dirt and other elements that gum up machinery
- Increases grip power to all types of belts including leather, canvas, fabric and rubber
- USDA authorized resin spray



### Description:

A powerful pinpoint spray that can be safely applied to both sides of power transmission belts, even while in motion. Treatment eliminates belt slippage, increasing equipment efficiency and lengthening belt life. Will not glaze and does not attract dust or dirt. Effective against indoor and outdoor environmental conditions.

### Applications (Types of Belts):

- "V" Type
- Flat
- Made of Leather
- Round
- Rubber Fabric
- Synthetic Material

### Product Characteristics:

Appearance:	Clear, colorless to slight tint spray
Odor:	Solvent odor
Initial Boiling Point/Range:	Not determined
Vapor Pressure:	Not determined
Solubility(ies):	Negligible
Relative Density (H2O):	0.74 - 0.77
Flash Point:	Not determined
pH:	Not determined
Flammability(solid/gas):	Extremely Flammable Aerosol
Wetting Ability:	Dampens
Storage Stability:	1 Year +
Propellant:	Hydrocarbon
Cold Stability:	0°F
Storage:	Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place.
<b>Transport Information:</b>	
UN Number:	UN1950
Proper Shipping Name:	Aerosols, Ltd. Qty.
Class:	2.1
Packing Group:	Not applicable

### Directions:

#### USEFUL ON ALL TYPES OF BELTS:

**NOTE:** 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 an up/down valve that allows spraying with can held in multiple positions. 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

Shake well. Remove protective cap and point spray opening in desired direction. Holding container 6-12 inches from surface to be treated, spray product liberally, saturating joints. Allow to set 5-10 minutes and break out. For extremely difficult jobs, saturate joints and allow to set 5-10 minutes, then tap lightly with a hammer and break out.

### Pictograms:



### Signal Word:

DANGER

### Personal Protective Equipment Required:



### DOT Placard:

Yes.

### VOC Compliancy:

Not available.