

Belt-Dress

Technical Data Sheet

GENERAL INFORMATION: *SAF-T-EZE Belt-Dress* was formulated to meet industrial demands for increased operating efficiency and longer belt life. The application of *SAF-T-EZE Belt-Dress* synthetic polymer reduces stiffness and restores life to worn and checked belts. These polymers also provide water resistance. Increased efficiency is effected by reducing belt slippage due to tackifiers in the formulation that improve traction between belts and pulleys and at the same time reduce belt tension.

PHYSICAL PROPERTIES:

Flash Point	-40°F
Specific Gravity	0.9 gm/cc

APPLICATIONS:

- Improves belt traction
- Reduces belt tension
- Stops belt squeal
- Eliminates power loss
- Provides water resistance
- Extends belt life
- Extends pulley bearing life

DIRECTIONS: Stop belt and allow to cool to room temperature. Spray inner belt and pulley surface. Apply a small amount at a time, do not flood surface. Reapply at regular intervals to maintain full power.

USE ON: Flat, round and V-belts of all sizes

IMPORTANT NOTICE: All statements and technical data contained herein are based on tests we believe to be reliable, but the accuracy of completeness thereof is not guaranteed. It is recommended that the buyer test this product to determine its suitability for his application before use. **SAF-T-EZE Division, STL Corporation** is not responsible for loss, claim or damages resulting from use of its products.