



# BELT DRESSING Aerosol

[WWW.ANTISEIZE.COM](http://WWW.ANTISEIZE.COM)

## **Product Description**

Belt Dressing is designed for V-Belts and flat Drive Belt and helps to restore lost performance due to belt slippage. When Drive Belts glaze over due to oil contamination, dirt and dust accumulation or dry out from age, they often develop annoying squeaks due to the belt slipping on the drive pulley. This decreases power and performance and shortens the life of the belt. Belt Dressing will help to restore lost performance, eliminate the seeks and extend the life of the belt. Belt Dressing will not glaze or cause excessive build up on your belts.

Our Belt dressing does not contain rosin, asphalt, varnish or other harmful substances that will shorten the life of your belts.

## **Features & Benefits**

- May be applied while belt is moving and motor is running
- Eliminates slippage
- Does not contain Asphalt or rosin
- Anti-slip agent increases power without gumming
- Waterproof, may be used indoors and outdoors on belts exposed to harsh weather conditions
- Prolongs the life of your belts
- Helps to prevent rotting and deterioration even under severe conditions
- No harmful Chlorinated solvents, CFC Free Formula
- VOC Compliant Formula

## **Applications include**

V-style drive belts, flat drive belts but not recommended for Serpentine belts, Industrial drive belts including compressors, pumps and drive transfer belts, conveyor belts, Auto and Marine applications, Mining Equipment, Agriculture Equipment and more

## **Typical Properties**

Property	Value
Color	Clear liquid
Odor	Slight odor when wet
RoHS	Compliant
Specific Gravity	0.9
Viscosity	Thin liquid, develops tack when dry

## **Cautions**

Read all information on labels and Safety Data Sheets prior to use. All products should be tested and evaluated for a particular purpose prior to use.

## **GHS compliant**

[This product requires GHS pictograms on labels.](#)  
[Refer to Label and SDS for GHS information.](#)

## **Product Limited Warranty**

This information is based on information we believe to be reliable and accurate, but no guarantee of its accuracy is made for a particular application. We urge and recommend that Users pretest their application prior to incorporating the product into use and assume that the User will conduct such testing. Also see warranty statement on website.

## **Available In:**

**Size: 12oz net wt. aerosol**

**P/N: 17030**