TECHNICAL DATA SHEET

PROTEAN BELT DRESSING
F414

Description

PROTEAN Belt Dressing is a NSF: H1 registered, spray-formulated, food grade belt dressing lubricant used to reduce slippage and extend the life of drive belts, increasing transmitted power and improving efficiency and economy.

Suitable for use within Food & Beverage, Packaging, Pharmaceutical and other clean room environments.

Benefits & Features

- NSF: H1 registered
- High tack for maximum power transmission
- Reduces belt slippage for less squeal
- Decreases energy costs
- Does not reduce tensile strength
- Effective in damp conditions
- Extends belt life
- Temperature range: -50ÁC to +150ÁC
- 360Ávalve for inverted use

Directions for Use

- Store out of direct sunlight and below +50ęC (ideally between +10ęC and +25ęC)
- Consult the safety data sheet prior to use
- Shake aerosol well before use
- Good ventilation is required at all times when using this product
- For best results, apply a thin film directly onto the drive face of the belt
- To ensure compatibility, always test a small amount of the product first on the belt / target surface

Technical Data

Category	H1 registered (lubricant with incidental food contact, for use in and around food processing areas)
NSF Certificate No.	139265 Does not contain any genetically modified ingredients, nut oils or animal derivatives
Appearance	Virtually clear
Odour	Slightly sweet oily odour
Propellant(s)	Propane / Butane
Flammability	Extremely flammable aerosol
Storage	Below 50ęC
Flash Point	-60ęC
Relative Density	0.75
Solubility	Insoluble in water
Pack Sizes	12 x 400ml cans

The content of this data sheet is given in good faith but without warranty.

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