SPECIALTY PRODUCTS

BELT DRESSING



SP 607



- Increases pulling power
- Contains no asphalt or rosin
- Does not glaze or collect dirt



PRESERVE. PROTECT. PREVENT.™

Sprayon® SP™607 Belt Dressing has a proven record of effective performance, even when subjected to wet or outdoor conditions. Will not glaze, collect dirt or dust. This formulation conditions belts while increasing pulling power up to 50%. Equipped with a Spray Anyway™ Valve which allows treatment to bottom surface of flat belts while the belt is running, or directly to sheaves of "V" belts. Reduces squeaky noise caused by old "V" belts.

SPECIALTY PRODUCTS

USES

- Rubber
- Flat-round-or "V" belts
- Leather
- Auto fan belts
- Canvas
- Farm machinery
- Fabric
- Compressors/pumps
- Plastic
- Generators/fans

PERFORMANCE

APPLICATION

• NSF Registration Number 115092; P1 Rated

maintain efficiency. NOTE: Avoid excessive build-up.

- Increases Pulling power up to 50%
- Equipped with Spray Anyway™ Valve
- Weather proof
- DRYING TIME @ 70°F @ 50% R.H. **T0 T0UCH**: 10-15 minutes **RECOAT**: Anytime

PACKAGING

STOCK #: S00607

UPC CODE: 0-75577-90607-9

FILL WT.: 11 oz. PER CASE: 12

CARTON DIMENSIONS: L 11.13" x W 8.44" x H 8.38"

PROPERTIES

Use in a well ventilated area. Shake can for 1 minute. Hold container upright 8-10" from belt surface.

Application may be made while belt is running. Do not apply in continuous spray. Apply several light coats. For best results, use at room temperature (70°F-90°F). Occasional repeat applications will

BASE TYPE: Non-Chlorinated

APPEARANCE: Amber

PROPELLANT: Hydrocarbon

% ACTIVES: 33.00% WT./GAL.: 5.98

SPECIFIC GRAVITY: 0.72

%VOC: 55.30%

V.O.C. COMPLIANT CALIFORNIA: Yes V.O.C. COMPLIANT OTC STATES: Yes

FLAMMABLE: Yes FLASH POINT: < 0 °F HAZARD CODE: 2.4.0

SHELF LIFE: 3 years from date of manufacture



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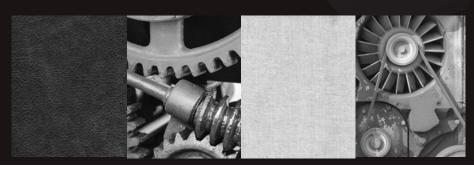
RESOURCES

MSDS/EDS/PRODUCT DATA SHEETS: sprayon.com **CUSTOMER SERVICE:** 1-800-777-2966 **TECHNICAL INFORMATION:** 1-800-251-2486

SHIPPING

Refer to section 14 of the material safety data sheet for proper transport information and labeling.





Distributed by:





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