

FOOD GRADE SYNTHETIC GREASE



LUTM207



NSF® Nonfood Compounds Program Listed
H1 Rated (Registration # 145279)

EXTREME
PRESSURE

For use in extreme pressure applications

325 162
°F °C
-10 -23

Minimum - Maximum operational temperature
range: Low -10°F (-23°C) • High 325°F (162°C)

30.0
KV

Dielectric Strength Value: 30,000 volts

CONTAINS
P.T.F.E.

Contains P.T.F.E.
(polytetrafluoroethylene)

NLGI
2

National Lubricating Grease Institute Rating: 2

H 2
F 4
R 0

HMIS Hazard Rating:
Health (2) • Flammability (4) • Reactivity (0)

- Non-melting & waterproof
- Extreme pressure performance
- Resists corrosion and chemical attack



PRESERVE. PROTECT. PREVENT.®

Sprayon® LUTM207 Food Grade Synthetic Grease is a pure synthetic multi-service, non-melting, waterproof grease fortified with PTFE. It is designed specifically to lubricate, seal out water, and resist chemical attack under the most demanding conditions. Sprayon® LUTM207 Food Grade Synthetic Grease with its excellent film strength and extreme pressure qualities, forms a tough durable film of lubrication that prevents metal to metal contact.

LUBRICANTS

FOR USE ON

- Sliding Surfaces
- Slow-High Speed Bearings
- Pump Bearings
- Sterilizer Chains
- Bushings • Slides & Ways
- Can Seamers
- Pool Equipment • Valves
- Gaskets & "O" Rings
- Conveyors
- Universal Joints

FOR USE BY

- Bakeries • Bottlers
- Breweries • Canners
- Dairies • Egg Processors
- Meat & Poultry Processors



APPLICATION

Shake well before using. Do not apply while equipment is running. For best results use at room temperature 70 °F. Spray in a well ventilated area away from open flame. Apply a thin film and allow 30 minutes to dry. Only use necessary amount to achieve desired results. Wipe off excess with clean cloth. Use extension tube for hard to reach areas.

PERFORMANCE

PLASTIC & RUBBER SAFE: Yes

(Always test before using)

TEMPERATURE RANGE:

HIGH: 325 °F

LOW: -10 °F

LOAD CAPACITY: Extreme

DIELECTRIC STRENGTH: 30.0 kV

CORROSION PREVENTION (ASTM D-1743): Pass

WORKED PENETRATION (ASTM D-217)

60 Strokes: 280

10k Strokes: 290

TIMKEN OK LOAD (ASTM D-2509): 35 lbs.

4-BALL WEAR SCAR (ASTM D-2266): 0.50 mm

WATER WASH OUT (ASTM D-1264): 2.0%

PROPERTIES

APPEARANCE: Translucent

BASE: Synthetic

FILM TYPE: Grease Like (NLGI 2)

ODOR: Low

CONTAINS P.T.F.E: Yes

PROPELLANT: Hydrocarbon Blend

WT./GAL.: 5.82

SPECIFIC GRAVITY: 0.70

% VOC AEROSOL: 76.4

V.O.C. COMPLIANT CALIFORNIA: Yes

(For use in manufacturing process only)

V.O.C. COMPLIANT OTC STATES: Yes

HEAVY METALS: No

FLAMMABLE: Yes

FLASH POINT: <0 °F

HAZARD RATING: 2, 4, 0

SHELF LIFE: 3 years from date of manufacture

PACKAGING

STOCK #: S00207000

UPC CODE: 0-75577-00619-9

FILL WT.: 14.25 oz.

PER CASE: 12

CARTON DIMENSIONS:

L 11.13" x W 8.44" x H 9.94"

SHIPPING

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

RESOURCES

MSDS/EDS/PRODUCT DATA

SHEETS: Sprayon.com

CUSTOMER SERVICE:

800-777-2966

TECHNICAL INFORMATION:

800-251-2486

NSF® NONFOOD COMPOUNDS PROGRAM LISTED

H1 Rated - Registration #145279



This product is acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas.

Scan this code with your mobile phone to download the NSF® Registration Letter for this product



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Distributed by:

USA Roller Chain & Sprockets
sales@usarollerchain.com
(407) 347-3519

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Sprayon® Products

101 Prospect Ave. NW
Cleveland, OH 44115
Sprayon.com
800-777-2966

310-PDS-LU207