

Chesterton 715 Spraflex® Lubricant

Category: Fluid, Lubricant

Material Notes:

Description: Chesterton® 715 Spraflex is a surface lubricant for chain drives, open gears and wire rope. It provides an elastic retractable film which cushions and lubricates load bearing surfaces. The product resists extrusion by bonding a "wear shield" to metals protecting surfaces even under the extreme pressures which squeeze typical greases and oils out. 715 Spraflex is water resistant and regular applications of the product provides a barrier which guards against rust and corrosion. It is a long lasting lubricant for machinery and equipment exposed to the weather or indoors to moisture and industrial fumes. Features: Self Adhering LubricantWater ResistantResistant to Acid FumesResists ExtrusionNSF H2 - Registration number 133938 (bulk) and 133934 (aerosol). Information provided by Chesterton

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chesterton-715-Spraflex-Lubricant.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.910 g/cc	0.910 g/cc	
Viscosity Measurement	3000	3000	[ssu]
	@Temperature 99.0 °C	@Temperature 210 °F	

Descriptive Properties	Value	Comments
Appearance	Black Liquid	

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