



Grease PTFE Spray

Prevents water washout for applications from -35°C to +170°C

Description

Grease PTFE Spray is an anti-wear synthetic grease designed for food industry equipment where there is a possibility of incidental food contact.

Properties

Grease PTFE Spray meets the FDA requirements of lubricants with incidental food contact, 21 CFR 178.3570 and is NSF H1 registered.

Grease PTFE Spray doesn't contain animal derivatives and allergens listed in Annex II of Directive 2011/1169/EC on food ingredients.

Grease PTFE Spray contains PTFE type teflon and specific additives resulting in increased resistance to water washout and chemicals (alkaline detergents and other cleaning products).

Grease PTFE Spray is formulated with 100% synthetic base oil, with low volatility and high resistance to oxidation and temperature.

Grease PTFE Spray has a low coefficient of friction to reduce the risk of seizure of equipment.

Grease PTFE Spray has specific anti-wear additives that provide excellent extreme pressure properties.

Grease PTFE Spray is usable from -35° C to $+170^{\circ}$ C.

Applications

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Grease PTFE Spray is recommended for the lubrication of machinery used in food and beverage processing and the packaging industry.

Grease PTFE Spray is particularly recommended for greasing of chains, cams, pinions, open gears, and various mechanisms in the presence of water or steam.

Specifications

	Unit	value
Appearance	-	Pasty
Colour	-	White
Propellant gas	-	Butane / Propane
Volume	ml	500
NSF Registration	-	158902

Line in

Health/Safety

For information about safe handling and use of this product, refer to the Material Safety Data Sheet.

Storage & Handling

Caution pressurized container: protect from sunlight and other heat sources.

Use by Date

3 years after manufacture

Manufacture date can be identified from bottom of bottle as follows:

14 163, 14 – Year, 163 is the 163rd day of 2014.

Note

The data contained in this publication is based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, this data does not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights, etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed.





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Operations Plant Dering Way, Gravesend, Kent DA12 2QX +44 (0) 1474 564 311