



# High Temperature Spray

Lubricates chains up to 280°C

#### Description

Synthetic oil aerosol with an exceptionally high resistance to high temperatures.

### **Properties**

High Temperature Spray is made from synthetic oil with high thermal stability and specific additives.

High Temperature Spray has excellent lubricity.

High Temperature Spray is ashless at high temperatures.

High Temperature Spray keeps chains clean.

High Temperature Spray is water-repellant and protects lubricated elements from rust and corrosion.

High Temperature Spray penetrates chains deeply due to its foaming power and low surface tension.

High Temperature Spray increases life of chains due to its presence of anti-wear additives.

High Temperature Spray can be used up to 280°C without coking.

### **Applications**

High Temperature Spray is especially recommended for lubrication of chains; at high temperature (up to 280°C) or in the presence of water.

High Temperature Spray is also particularly recommended for the lubrication of bearings and roller conveyors at high temperature.

### **Specifications**

	Unit	Value
Appearance	-	Liquid
Colour	-	Clear yellow
Propellant gas	-	BP / HFO 1234ze
Volume	ml	800/600

# 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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