



Anti-Friction Spray

Reduces tool friction and heat even on the hardest metals

Description

Anti-Friction Spray is a high performance lubricant aerosol formulated with unctuous agents, antiwear and extreme pressure additives without chlorine.

Properties

Anti-friction Spray has great anti-wear and extreme pressure properties to significantly improve tool stability on the hardest materials.

Anti-Friction Spray reduces friction and maintains the lubrication film.

Anti-Friction Spray has very high anti-wear properties.

Anti-Friction Spray provides excellent wettability and optimal lubrication for drilling and tapping due to its low surface tension.

Anti-Friction Spray increases efficiency by reducing the loss of energy through heat.

Anti-Friction Spray increases the lifetime of tools.

Anti-Friction Spray is packaged as an aerosol with a non-flammable propellant gas.

Applications

Anti-Friction Spray is particularly recommended for drilling and tapping of the hardest materials, stainless steel, alloy and high alloy steel (do not use on copper and its alloys).

Specifications

	Unit	Value
Appearance	-	Liquid
Colour	-	Clear brown
Propellant	-	HFO 1234ze/CO2
Volume	ml	400

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:

1. First 3 numbers indicate the day of the specific year (159 – means 159th day of the given year)
2. Letter to indicate production run on the day (A, B, C etc.)
3. Number to indicate filling line (between 1 and 5)
4. Last number for example 9 indicates the year – 2019

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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