



# DOM Key Lube

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## Description

DOM Service Spray is based on fully synthetic base oils and is therefore very resilient and, thanks to the special additives, very wear-resistant, non-resinous and non-sticky. Thanks to its stable formulation, the DOM Service Spray is indestructible in its original packaging and has no expiry date.

## Advantages

- Excellent lubrication
- pressure-resistant
- wear-reducing
- water-resistant
- according to GHS no labelling required
- VOC-free
- homogeneous and stable formulation
- compatible with non-ferrous metal

## Use

Thanks to its resin-free and non-sticky formulation, DOM Service Spray is the ideal and sustainable maintenance spray for lubricating locking systems. Be careful with unsuitable maintenance sprays, as locking systems can become resinous or sticky in the long term.

## Key data

Properties	Unit	Test	Values
Pourpoint			-57°C
Color		DIN ISO 2049	yellow
Base oil type			synth. ester
Viscosity at 40 °C	mm <sup>2</sup> /s	DIN ISO 3104	17.2
Temperature application range	°C		-50 to +130
Flash point	°C		>120
Density	g/cm <sup>3</sup>	ASTM D 4052	0.898

## Specifications

Approved by the company DOM

## Special information

Water hazard class: 1

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The above information corresponds to the current state of knowledge. The measurement and production tolerances customary in the industry apply to the specified characteristics. Our products are subject to continuous further development. We therefore reserve the right to change the details in this product information at any time and without prior notice.