

Universal lubricant spray

Art. 00686-01

Description: The universal lubricant spray is a synthetic universal lubricant for machines, aggregates in industry, trades, and vehicles.

Application area: Universal lubricant spray is ideally suited for the lubrication and protection of transport and drive chains, threaded parts, joint bearings, slide bearings and sliding surfaces, as well as other open lubricating areas.

Product properties

- FAS-free formulation
- Contains white solid lubricant
- Wide temperature range
- Good penetration capability
- Lubricating film with good adhesive properties
- High wear protection against wear and corrosion

Benefits

- Safe for people and the environment
- Promotes lubrication and supports emergency running characteristics
- After evaporation of the propellant, peak temperatures of up to +150 °C are possible
- Lubricates and protects all moving parts
- Remains at the lubrication point, even with rotating and spinning parts
- Reduces wear and tear while protecting against corrosion

Application:

- Shake the spray can vigorously at room temperature for 2 minutes
- Spray onto a clean and dry surface from a distance of around 20–30 cm
- Check compatibility before use on painted and coated surfaces, plastics, and rubber
- Before use, read the Safety Data Sheet

Suitability:	Solid additives:	<i>White solid lubricant</i>
	Corrosion protection:	••
	Adhesion:	••
	Penetration capability:	•••
	Creeping properties:	•••
	Longevity:	•••
	Lubricating effect:	•••

Stability:	Cold water:	••
	Warm water:	••
	Hot steam:	••
	Alkaline solution:	••
	Acid solution:	••

••• very well suited •• well suited • suitable, clarification needed

Physical-chemical data: See reverse

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Physical-chemical data:	Temperature range:	<i>Up to +150°C</i>	
	Color:	<i>White</i>	
	Odor:	<i>Characteristic</i>	
	Density at 20 °C:	<i>0.852 g/cm³ (fluid)</i>	<i>DIN 51757</i>

Safety and environmental aspects:	– Propellant:	Propane / Butane
	– ARD/RID:	UN 1950
	– Precautionary measure:	The product must not be allowed to enter wastewater, groundwater, surface water, or the soil.
	– Water hazard class:	Slightly hazardous to water (WGK 1 German Regulation)
	– EU waste code:	16 05 05



Container sizes: Spray: 500 ml (12 units/box)

The information provided in this data sheet is based on the properties and uses we are aware of. Blaser Swisslube AG is not liable for damages resulting from improper use of the products. As a general rule, no legal obligation can be derived from this information. 32.507 en (1225)