

S.K.M. 3010 Spray

Synthetic adhesive lubricant

The benefits at a glance

- Outstanding eco-friendliness
- Wide operative temperature range
- Minimal wear and minimal friction
- Ageing and oxidation resistant
- Excellent adhesive properties
- Very high water resistance
- Outstanding corrosion protection
- Very long lubricant service life



Properties

Rivolta S.K.M. 3010 Spray is an environmentally friendly high performance adhesive lubricant. The **S.K.M.** adhesive lubricants offer a performance spectrum which is far superior to conventional adhesive lubricants. Especially in the particularly critical area of mixed friction the **S.K.M.** adhesive lubricants effectively reduce the consumption of energy, raise the operating safety and extend the life-time of the lubricated components while they are safeguarding ecological aspects the best possible way.

Fields of application

- **In general:** at levers, joints, guide rails and other movable parts in the outdoor area
- **Ropes:** as rope lubricant (outside lubrication)
- **Chains in contact with water:** outside lubricant for chains which are directly surrounded by water

Form	liquid
Colour	brownish transparent
Odour	faint

Material compatibility

Rivolta S.K.M. 3010 Spray does not attack common metals, plastics, lacquers and sealing materials which are resistant to mineral oils. The product is miscible and compatible with mineral oil.

Preparation of the lubricating point

Please remove contaminations and residues as far as possible. Then please lubricate with **Rivolta S.K.M. 3010 Spray**. The friction points should be dry to achieve the full adhesive strength of the product.

Instructions for use

- Shake the spray can well before use
- Please aim the spray can directly to the friction points so that the lubricant can penetrate easily

Suitable application devices and accessories in our [accessories brochure](#).



Available in:
• 400 ml spray can (PU 12 pcs.)

	Wert	Norm
Density at +15 °C	0,95 g/cm ³	DIN 51757
ISO viscosity grade	–	DIN ISO 3448
Viscosity index	> 250	DIN ISO 2909
Kine. Viscosity at +20 °C	140000 mm ² /s	DIN 51562-1
Kine. Viscosity at +40 °C	30000 mm ² /s	DIN 51562-1
Kine. Viscosity at +100 °C	1200 mm ² /s	DIN 51562-1
Flash point	> +250 °C	DIN EN ISO 2592
Pour point	-16 °C	DIN ISO 3016
Operative temperature range	-15 °C up to +120 °C	–



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