## Rivolta



# 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



**Rivolta** 

CASSIDA

VITROLIS

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### 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

### 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

Available in:

400 ml spray can (PU 12 pcs.)

• Please aim the spray can directly to the friction points so that the lubricant can penetrate easily

Suitable application devices and accessories in our <u>accessories</u> <u>brochure.</u>

Form	liquid	<u>_</u>
Colour	brownish transparent	l
Odour	faint	00m
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	Wert	Norm
Density at +15 °C	0,95 g/cm³	DIN 51757
ISO viscosity grade	-	DIN ISO 3448
Viscosity index	> 250	DIN ISO 2909
Kine. Viscosity at +20 °C	140000 mm²/s	DIN 51562-1
Kine. Viscosity at +40 °C	30000 mm²/s	DIN 51562-1
Kine. Viscosity at +100 °C	1200 mm²/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	-



### Bremer & Leguil GmbH

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