

## **spriMA***lube* F1A High performance lubricant for your coating technology

- ✓ Top operating speeds for your spray guns due to the fully synthetic and lightweight structure of the grease
- Long lifetime, high corrosion protection, water resistance, oxidation and aging stability
- ✓ Stabilizes your manufacturing process by avoiding malfunctions caused by unsuitable lubricants

## **APPLICATION AREAS**

The **spriMA***lube* **F**1A lubricant is ideally suited for Sprimag application technology:

- Needles, control pistons, paint volume flow adjustments and spray gun springs
- Control valves of diaphragm pumps
- Pneumatic drive side in dosing valve
- and many more

The high-performance lubricant is dispensed directly from the tube onto the relevant components. Details on the application can be found in the corresponding product manuals.

Technical Data	
Colour	White-transparent
Structure	Short, homogeneous
Operating temperature	-60°C bis +130°C
Corrosion protection effect, DIN 51802	≤1 / 1 week distilled water
Drip point, DIN ISO 2176	≥ 185°C
Formula is free from	PTFE, silicone oil, talc, calcium stearate, etc.
Packaging unit	4g aluminum tube with sealing membrane
Order No.	63270157
No hazardous substance or mixture (safety data sheet available on request).	

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