

## F.L. 5

Synthetic creep and fine oil



### The benefits at a glance

- ✓ NSF-H1 listed
- ✓ Fully synthetic
- ✓ Capillary and surface-active
- ✓ Free of acids and resins
- ✓ Good cleaning effect
- ✓ Easy storage and handling
- ✓ No formation of residues
- ✓ Excellent wetting capacity



## Property

**Rivolta F.L. 5** is a fully synthetic creep and fine oil which has especially been developed for the food industry.

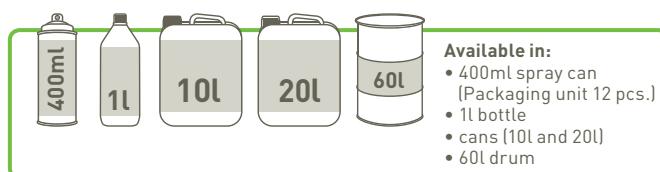
It consists of synthetic base oils and select additives which fulfil the strict demands of the food industry.

## Fields of application

- To release seized parts of all kinds, e.g. screw connections, hinges, joints etc.
- To clean oily and fatty parts

- As corrosion prevention for diverse components
- To lubricate precision instruments and pneumatic valves in maintenance units
- To protect the surface of stainless steel e.g. against finger-marks
- As dewatering fluid after the cleaning of parts
- To get going tight chains, rollers, sliding connections etc.
- To treat plastics

<b>Form</b>	liquid
<b>Colour</b>	colourless
<b>Odour</b>	neutral



	Value	Norm
<b>NSF Reg.-No.</b>	023934 / 130081 (Spray)	-
<b>Density at +15 °C</b>	0,78 g/ml	DIN 51757
<b>Kine. Viscosity at +20 °C</b>	3,8* mm <sup>2</sup> /s	DIN 51562-1
<b>Kine. Viscosity at +40 °C</b>	1,1* mm <sup>2</sup> /s	DIN 51562-1
<b>Flash point</b>	> +63 °C	ISO 2592

\* average values with solvent, but without propellant