

F.L. HT

High-temperature chain lubricant



The benefits at a glance

- NSF-H1 registered
- Fully synthetic
- Thermal stability up to +240 °C
- Low evaporation loss
- Excellent adhesive properties
- Good resistance to cold and hot water
- Neutral odour



Properties

Rivolta F.L. HT consists of synthetic base oils and select additives which fulfil the strict demands of the food industry.

- Thermal stability up to +240 °C
- Low evaporation loss
- Good corrosion protection
- Medium viscosity for easy application
- Excellent adhesive properties minimize “fling-off” in use
- Good resistance to cold and hot water
- Neutral odour

Fields of application

Rivolta F.L. HT is a fully synthetic high-quality chain lubricant based on ester oils which has especially been developed for the high temperature area in the food industry. Ideal for the use at:

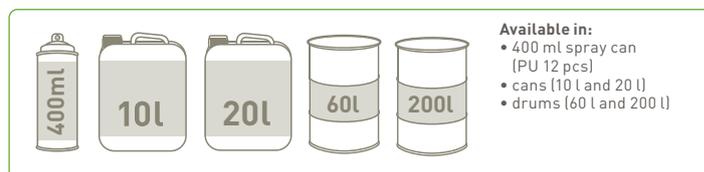
- Drive and transport chains
- Packaging machines

Instructions for use

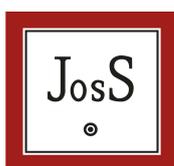
- Please remove contaminations and residues as far as possible
- The friction points should be dry if possible to achieve the full adhesive strength of the product
- Application by brush, immersion bath or by means of automatic lubricating systems

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

| | |
|---------------|-----------------------|
| Form | liquid |
| Colour | yellowish transparent |
| Odour | mild |



| | Value | Norm |
|-----------------------------------|------------------------|-----------------|
| NSF Reg.-No. | 145812/150462 (Spray) | - |
| Density at +15 °C | 0,92 g/cm ³ | DIN 51757 |
| Viscosity index | 108 | DIN ISO 2909 |
| Kine. Viscosity at +40 °C | 230 mm ² /s | DIN 51562-1 |
| Kine. Viscosity at +100 °C | 21 mm ² /s | DIN 51562-1 |
| Flash point | > +250 °C | DIN EN ISO 2592 |
| Pourpoint | < -30 °C | DIN ISO 3016 |
| Temperature range | -25 °C up to +240 °C | - |



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