

## ULTRACHAIN CLEAN

### HIGH TEMPERATURE LUBRICANT WITH CLEANING ACTION

#### DESCRIPTION

**ULTRACHAIN CLEAN** is formulated with a mixture of special synthetic bases and additives to improve its lubricant and cleaning properties.

#### APPLICATIONS

Lubrication points under extreme load conditions and operating temperatures up to 250°C.

**ULTRACHAIN CLEAN** was specially developed for the simultaneous cleaning and lubrication of chains operating at temperatures up to 250°C, where a high quantity of residues is present.

#### PROPERTIES

- High creeping ability to reach the inner parts of chains.
- Very good dissolution capacity of the residues.
- Excellent adherence and penetration capacity in the metallic surfaces of the chain.
- High resistance to loads and anti-wear protection.
- Outstanding oxidation and thermal resistance at high temperatures.

#### TECHNICAL CHARACTERISTICS

|                    | Standard    | Typical value       | Units              |
|--------------------|-------------|---------------------|--------------------|
| Appearance         | -           | Clear yellow liquid | -                  |
| Density at 15°C    | ASTM D-1298 | 0,960               | gr/cm <sup>3</sup> |
| Viscosity at 40°C  | ASTM D-445  | 68,9                | mm <sup>2</sup> /s |
| Viscosity at 100°C | ASTM D-445  | 10,36               | mm <sup>2</sup> /s |
| Viscosity index    | ASTM D-2270 | 136                 | -                  |
| Pour point         | ASTM D-97   | - 41                | °C                 |
| Flash point        | ASTM D-92   | 290                 | °C                 |

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