

TECHNICAL DATA SHEET



Product code: 5325

Sector: Industrial

Issue No: 3

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CHAIN LUBRICANT 1461

High temperature chain lubricant with synthetic ester-based technology for outstanding thermal stability.

Application

Use as received and apply by automatic lubrication equipment in accordance with manufacturer's instruction, or manually to the chain by brush.

Features & Benefits

- Wide operating temperature range, with maximum continuous operation up to 250C with higher temperatures possible for intermittent use.
- High film strength to protect against wear for extended chain life.
- Very low volatility rate for minimised evaporation loss and fumes.
- High resistance to moisture and acid fumes for protection in even extreme environments.
- Ashless formulation for minimised deposit formation.

Typical Characteristics

Characteristic	Typical value
Specific gravity @ 15°	0.978
Kinematic viscosity @ 100°C [cSt]	14.8
Kinematic viscosity @ 40°C [cSt]	152
Viscosity index	96
Pour point [°C]	-20
Flashpoint [°C]	>250
Volatility loss, 4 hours @ 250°C [%]	8
Part code	5325

Technical & Health and Safety

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