

CHAINTOP MT 150

Product code: 261801201

Synthetic medium and high temperature chain lubricant

This product is a synthetic fluid developed for the lubrication of chain systems, bolts and roller chains, sliding tracks and plain tracks. Operating at medium and high temperatures. This product is a chemically stable fluid, thermally stable and reduce the evaporation residue. It can withstand high temperatures during a long period of time and are excellent anti wear agents and excellent lubricants with enhanced penetrating properties.

Stir/shake before use.

Benefits & Advantages

- Enhanced penetrating properties
- Chemically and thermally stable
- Burns clean leaving minimum residues.
- Excellent wear inhibitors and good lubricants
- Neutral behavior towards negative influence of by-products in for example textile industry
- No staining
- Keeps slides and chains clean.
- Long relubrication intervals
- Very good cold starting properties

Applications

Use				Applications			
Manual lubrication	Dripping	Mist	Central lubrication	Bearings	Open gears	Chains	Slides
X	X	X	X	X		X	X

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Typical Performance Data

Typical	Value
Density @ 15 °C, gr/ml	0.970
Viscosity @ 40 °C, cSt	150
Viscosity index	100
Flash point, °C	>265
Pour point, °C	<-28
Copper corrosion 3hr/100 °C	1a
Acidity index, mgKOH/gr	<1

All performance data on this Technical Data Sheet are indicative only and can vary during production.

Use

To get the best possible result, cleaning of the chains is recommended, especially when applied on a dirty chain. Lubricating will improve once the residues are cleaned. Shorter relubrication intervals are needed during the change-over period.