

## Stenol 200 ST

### High Performance Stenter Chain Oil

#### Benefits:

- Extremely low evaporation rate at 250°C ensures providing prolonged lubrication to chains operating at higher temperature. Hence further reduces wear & tear.
- Being synthetic oil the chain remains clean due to low residue formation and carbonization.
- Oil does not drip and soil the parts even at high operating temperatures of (+)250°C.

#### Applications:

- Stenter frame ovens.
- Conveyor Chains operating under heavy loads and high temperatures.
- Chains under moist atmospheres in glassworks, rolling mills and foundries.

Characteristics	Test Method	Unit	Specifications
Appearance	Visual	-	Clear
Colour	Visual	-	Light Yellow
Base Oil	-	-	Synthetic
Density @ 29.5°C	ASTM D 1298	g/cc	0.90 - 0.95
Viscosity @ 40 °C	ASTM D 445	cSt	180 - 220
Viscosity @ 100 °C	ASTM D 445	cSt	20 - 30
Viscosity Index	ASTM D 2270	-	> 150
Flash Point [min.]	ASTM D 92	°C	270
Operating Temperature	-	°C	Up to 250

Marginal variation in shade can be expected from batch to batch. The colour has no effect on the lubricating properties of the product.

MSDS available on request.

Due to continual upgradation of products above data is subject to change without notice

[REV.1 / 04.02.21]

This supersedes our previously issued data sheets.

Information and data given herein is offered in good faith as accurate, but without guarantee. Conditions of use and suitability of a product for a particular use is beyond our control; all risks of use of the product are therefore assumed by the user and WE EXPRESSLY DISCLAIM ALL WARRANTIES OF EVERY KIND AND NATURE.

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