

CHAIN FG 320

Synthetic Chain Oils

**DESCRIPTION**

CHAIN FG 320 is a high-performance, fully synthetic chain oil.

CHAIN FG 320 has been formulated for the lubrication of chains in the food industry.

RECOMMENDED APPLICATIONS

Lubrication of drive and transport chains in the food industry and equipment manufacturing food packaging industry.

SPECIFICATIONS / APPROVALS

CHAIN FG 320 is **NSF H1 certified**. Registration number 147870.

CHAIN FG 320 is manufactured considering constituents of the Food and Drug Administration list FDA - 21 CFR 178.3570.

ADVANTAGES

- High resistance to water.
- Excellent oxidation stability.
- High anti-wear performances.
- Excellent corrosion protection.
- Very good adherence.
- No cokefaction deposits.

TECHNICAL INFORMATION

CHARACTERISTICS	CHAIN FG 320	UNIT
Density at 20 °C	0.877	
Viscosity at 40 °C	320	cSt
Viscosity at 100 °C	34.1	cSt
Viscosity index	150	
Flash point	280	°C
Pour point	-45	°C
Temperature range	-30 to 160	°C
4-ball test wear	0.35	mm

The specifications are given for information purposes only and may need to change.