



Technical Data Sheet

FOODSAFE CHAIN LUBE

PRODUCT DESCRIPTION

FoodsafeChain Lube are high-performance fully synthetic PAO based chain lubricants designed for the lubrication of all types of drive, conveyor and control chains. H1 Registered along with Halal & Kosher certification, with our Foodsafe Chain Lube series we developed the right solution for you.

APPLICATIONS

Foodsafe Chain Lube oils can be applied by means of drip lubrication, automatic lubricating systems, oil can or brush. When using an automatic system, observe the manufacturer's instructions on the maximum allow-able viscosity which can be used.

BENIFITS

- Synthetic formulation for low continuous relubrication quantities at high temperatures up to 240°C.
- Penetrates the links & pins to reduce wear & extend chain life.
- Excellent adhesion ensuring no-drip or fling for long lasting lubrication.
- Good wear protection results in extended chain life even at temperatures above 200°C.
- Low energy consumption due to low chain friction and good lubricant film formation.

TECHNICAL DATA

ISO	150	220
Appearance	Clear adhesive oil Blend	
Base oil	of synthetic oils	
Kinematic Viscosity (ASTM4451) @ 40°C cSt	149	218
Viscosity Index (ASTM D2270)	136	135
Foaming (ASTM D892) after settling Sequence 1	Nil	Nil
Sequence 2	Nil	Nil
Sequence 3	Nil	Nil
Copper corrosion (ASTM D130) Pour	1b	1b
Point °C	-35	-35
Flash Point Open Cup °C	275	280