

Q8 Rossini CH 150

Food grade synthetic chain fluid

Description

Q8 Rossini CH 150 is a superior food grade synthetic chain fluid with an exceptional thermal and oxidation stability. It is used in the food and pharmaceutical industry. Q8 Rossini CH range contains special components that are NSF approved (H1) and have a long service life. The fluid offers a superior lubrication, extreme adhesiveness and exceptional corrosion- and oxidation stability.

Applications

Q8 Rossini CH 150 is used in all types of drive and conveyor chains in food, meat and poultry processing plants that require superior anti-wear and EP properties. It is also used in plain and rolling bearings. Q8 Rossini CH 150 is highly recommended in the pharmaceutical and food industry (beverage product or packaging).

Benefits

Limited impact on the environment

Minimizes downtime which leads to a higher maintenance efficiency

Features

Perfect for use in the food industry

Doesn't contain hazardous components

Superior synthetic oil

Excellent adherent characteristics

Superior oxidation stability

Optimally water repellent

Specifications & Approvals

DIN 51517-3 CLP ISO 6743-1 L-AC

Properties

	Method	Unit	Typical
ISO Viscosity Grade	-	-	150
Density, 15 °C	D 4052	g/ml	0,845
Kinematic Viscosity, 40 °C	D 445	mm ² /s	150
Kinematic Viscosity, 100 °C	D 445	mm ² /s	18.6
Viscosity Index	D 2270	-	141
Pour Point	D 97	°C	-39
Flash Point, COC	D 92	°C	265

The figures above are not a specification. They are typical figures obtained within production tolerances.