



Eni Kettenzugöl

High-quality **machine oil** based on mineral oil out of a core-cut raffinate with excellent lubricating properties.

Characteristics (typical figures):

Eni Kettenzugöl	Unit	22	Test method
Viscosity at 40°C	mm ² /s	21,5	DIN 51 550
at 100°C	mm ² /s	4,2	
Viscosity index		98	DIN ISO 2909
Density at 15 °C	kg/m ³	866	DIN 51 757
Flashpoint o. C.	°C	190	DIN ISO 2592
Pourpoint	°C	-30	DIN ISO 3016
Characteristic		C 22	DIN 51 502

Properties and Performance:

Eni Kettenzugöl has a high percentage purity, a favourable natural viscosity temperature behaviour and very good cold flowability. The high ageing stability and temperature loading capacity ensure an optimum service life in closed systems and counteracts the formation of resin at interval lubrication. Due to the high natural wetting abilities it can be done without adhesive properties. Also there is a good release of water.

The compatibility with common sealing materials and internal varnishes used in the machine industry is guaranteed.

Applications:

Eni Kettenzugöl has various applications in the general machine lubrication.

Eni Kettenzugöl is designed for the lubrication of circulating chains, chain blocks and continuous conveyers. Further application ranges are the lubrication of lifting spindles, mechanical transmission as well as for the dipping and circulating lubrication of friction and wheel bearings, everywhere the manufacturers prescribe respectively recommend the application of a pure, unalloyed mineral oil.

Due to the good viscosity temperature behaviour the product can be used as all-year oil in suitable central lubricating systems.

Please observe the manufacturer's specifications when selecting products.

Specifications:

DIN 51 517 T.1