

Product information

Bike Chain Oil Wet Lube

PI 19/19/02/2021



Description

Excellent long term lubricant with nano-technology for bike chains, especially developed for moist and dirty conditions. Ensures particularly smooth operation. Protects all metal parts against corrosion. Neutral in contact with plastics, paint and metals. Vegetable base to prevent environmental pollution.

Technical data

ISO viscosity class	VG 22 DIN 51519
Density at 15 °C	0,905 g/cm ³ DIN 51757
Viscosity at 40 °C	26 mm ² /s ASTM D 7042-04
Viscosity at 100 °C	6,4 mm ² /s ASTM D 7042-04
Viscosity index	215 DIN ISO 2909
Pour point	-42 °C DIN ISO 3016
Flash point	274 °C DIN ISO 2592
Demulgation characteristics at 54 °C	20 min DIN ISO 6614
Air separation capacity	5 min DIN ISO 9120
Foaming behavior at 24 °C	30/0 ml ISO 6247
Foaming behavior at 93.5 °C	50/0 ml ISO 6247
Foaming behavior at 24 °C after 93.5 °C	30/0 ml ISO 6247
Neutralization number	0,3 mg KOH/g DIN 51558 T1
Oxide ash	<0,01 g/100g DIN EN ISO 6245
Corrosion effect on steel	0-A DIN ISO 7120
Corrosion effect on copper	1-100 A3 DIN EN ISO 2160
FZG gear rig test, standard test A/8, 3/90	Schadenskraftstufe >12, Spez.Gew.Änderung <0,27 mg/KWh DIN 51354
Behavior towards nitrile rubber (NBR) seals	verträglich DIN 53538 Teil 1



Technical data

Biodegradability after 21 days	> 90 % CEC L-33-82
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Areas of application

Especially for lubrication and care of bike chains under wet or moist conditions. Also suitable for e-bikes.

Application

Clean bicycle chain with Brake and Chain Cleaner (part no. 6054) before use. Then apply chain oil thinly to the dry chain. Wipe off any excess.

Comment

Avoid contact with brakes!

Available pack sizes

100 ml Bottle plastic	6052 D-GB-E-F-I
100 ml Bottle plastic	20715 GB-DK-FIN-N-S

Our information is based on thorough research and may be considered reliable, although not legally binding.