Product information Bike Chain Oil Wet Lube



Description

Powerful long-life lubricant for all bicycle chains. Specially suited for moist, dirty conditions. Ensures particularly smooth running and protects the metal parts against corrosion and wear. Drives out moisture and is strongly water-repellent and has outstanding penetration and adhesive properties. Does not react with plastics, paints or metals. Environmentally friendly as biodegradable.

VG 22

DIN 51519

DIN 51757

26 mm²/s ASTM D 7042-04

6,4 mm²/s ASTM D 7042-04

DIN ISO 2909

DIN ISO 3016

DIN ISO 2592

DIN ISO 6614

DIN ISO 9120

215

-42 °C

274 °C

20 min

5 min

30/0 ml ISO 6247

50/0 ml ISO 6247

30/0 ml

ISO 6247

0-A

0,3 mg KOH/g DIN 51558 T1

<0,01 g/100g

DIN ISO 7120

1-100 A3

DIN EN ISO 6245

DIN EN ISO 2160

0,905 g/cm³

Properties

- excellent penetration action
- biologically degradable

Technical data

ISO viscosity class

Density at	15 °C
------------	-------

Viscosity at 40 °C

Viscosity at 100 °C

Viscosity index

Pour point

Flash point

Demulgation characteristics at 54 °C

Air separation capacity

Foaming behavior at 24 °C

Foaming behavior at 93.5 °C

Foaming behavior at 24 °C after 93.5 °C Neutralization number

Oxide ash

Corrosion effect on steel

Corrosion effect on copper



Technical data

FZG gear rig test, standard test A/8, 3/90

Behavior towards nitrile rubber (NBR) seals Biodegradability after 21 days Schadenskraftstufe >12, Spez.Gew.Änderung <0,27 mg/KWh DIN 51354 verträglich DIN 53538 Teil 1 > 90 %

CEC L-33-82

Areas of application

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

Comment

Avoid contact with brakes!

Application

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

Available pack sizes

100 ml Bottle plastic	6052 D-GB-E-F-I
100 ml Bottle plastic	20715 GB-DK-FIN-N-S
100 ml Bottle plastic	21779 D-GB-F-I-E-P-NL-S-DK-PL- TR

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