Product information

PI 24/03/29/2023

legally binding.

Motorbike Fork Oil SAE 7,5W medium/light



Description

Full synthetic, medium/light viscosity fork or shockabsorber oil. Unique formulation prevents premature shear loss and provides full performance even after extended usage. Prevents foaming and maintains seals to prevent leaks. Long service life in combination with good corrosion and wear protection.

LIQUI MOLY MOLY MOTORING I FORK OIL SAE 7,5W HOMELING HOM

Properties

- good corrosion protection
- prevents seals from swelling
- prevents foam formation
- high wear resistance
- increases driving safety

Technical data

Density at 59 °F 0,825 g/cm³

DIN 51757

Viscosity at 104 °F 22,1 mm²/s

ASTM D 7042-04

Viscosity at 212°F 4,75 mm²/s

ASTM D 7042-04

Viscosity index 139

DIN ISO 2909

Pour point -65 °F

DIN ISO 3016

Flash point 453 °F

DIN ISO 2592

Color number (ASTM) L 0,5

DIN ISO 2049

Areas of application

Universal use in telescopic forks and shock absorbers on motorbikes and other powersport vehicles where an oil with current product specifications is required or recommended.

Application

Observe the manufacturers instructions! Optimum effectiveness only when the product is used undiluted.

Available pack sizes

1 l Can plastic 20098

USA-AND-CANADA-EN-F

20 l Canister plastic 20403

USA-AND-CANADA-EN-F

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

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