

STRUB Moto Fork Oil Synt 12

Special lubricant for fork and shock absorber systems



Art.-No. 32352

Description

STRUB Moto Fork Oil Synt 12 is a synthetic premium lubricant for shock absorber systems. The specially selected synthetic base oils and friction coefficient reducers enable optimum damping properties in a wide temperature range, even under extreme conditions such as in racing.

Application

STRUB Moto Fork Oil Synt 12 can be used in all fork and shock absorber systems.
For use in suspension forks, shock absorbers and monoshocks of MX and road racing machines.

Features and advantages

- excellent viscosity-temperature behavior, high viscosity index and shear stable
- contains special friction reducing additives, which allow an easy and jerk-free response
- very good corrosion protection
- foaming of the product, which leads to changes in damping behavior, is avoided by special additives
- low pour point, with high mechanical load capacity
- pronounced wear-reducing effect
- miscible and compatible with other brand oils of the same characteristics

Technical data

Density at 20°C	kg/lt	0.826
Viscosity at 40°C	mm ² /s	12
Viscosity at 100°C	mm ² /s	3.85
Viscosity index		250
Flash point COC	°C	>130
Pour point	°C	- 39

Transport

ADR/SDR No dangerous goods

Disposal

LVA VeVA / EAK: 13 01 13

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