

CLASSIC ADRENALIN SHOCK OIL

Fully synthetic shock absorber oil

Description

CLASSIC ADRENALIN SHOCK OIL is a high-performance shock absorber oil based on fully synthetic base oils. CLASSIC ADRENALIN SHOCK OIL minimized by anti-foam, anti-wear and anti-Oxidation additives prevent oil contamination and also prevent the hardening of oil with special additives sealing elements, thus preventing the risk of leaks. CLASSIC ADRENALIN SHOCK OIL works excellently in both steel housings and aluminum shock absorber housings.

Properties

- excellent viscosity-temperature behavior and high shear stability
- sensitive response even at extremely low temperatures
- highest aging and oxidation stability through special fully synthetic base oils
- very good anti-wear properties even at high continuous temperatures and extreme loads for reliable function and longest service life
- minimizes foam tendency
- reliably protects against corrosion, silting and adhesions
- neutral towards sealing materials

Product data

Properties	Unit	SHOCK OIL*
Color		Nature
Density 15 °C	g/cm³	0,832
Viscosity 40°C	mm²/s	25,3
Viscosity 100°C	mm²/s	7,5
Viscosityindex		295
Pourpoint	°C	-66

^{*} are average values and may vary in the framework of the standard

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