



Product Information

MONO SAE 10W

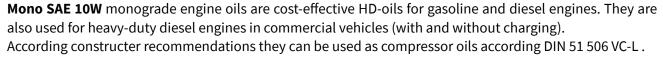
Description

Mono SAE 10W monograde engine oils are developed for gasolineand diesel engines, which because of their type of application do not require higher-alloyed engine oils.

Benefits

- prevent built-up of aging products at high temperatures.
- provide good cleaning capability and dirt holding capacity.
- protect the engine against corrosion and wear.
- hold capacity reserves even at high motor loadings.





Specification/Recommendations

◆ API SF / CD

◆ DIN 51 506 (Air compressor oil VC-L)

Typical Values	Method	Unit	Mono SAE 10W
Density at 15°C	DIN 51 757	kg/m³	856
Viscosity at 40°C	DIN 51 562	mm²/s	32,6
Viscosity at 100°C	DIN 51 562	mPa.s	6,0
Dynamic Viscosity at ()°C	DIN 51 377	mPa.s	4640(-30)
Pourpoint	DIN ISO 3016	°C	-36
Flash point	DIN ISO 2592	°C	215
TBN	DIN ISO 3771	mg KOH/g	5.5

Our information is based on thorough research and maybe consider reliable, although not legally binding. The operating instruction and oil recommendation of vehicle and engine manufacturers must be followed.

