

## Motorcycle Shock Absorber Oil

As a special product dedicated to motorcycle shock absorber, motorcycle shock absorber oil is blended with highly refined base stock with high viscosity index and multi-functional additives. It is applied to all kinds of motorcycle shock absorbers working under severe conditions.

### Advantages

- ⊙ Outstanding high/low temperature properties, with application conditions of all weather, propitious application at temperature of -40℃ to 50℃
- ⊙ High viscosity index, good viscosity and temperature properties, ensuring good viscosity stability
- ⊙ Relatively strong anti-oxidation ability, providing fill-for-life protection to shock absorber
- ⊙ Excellent anti-wear and friction reducing abilities, effectively protecting parts of shock absorber
- ⊙ Good foam stability and rubber compatibility, ensuring normal and smooth running of shock absorber parts

### Performance specification

The product meets the following specifications:

- ⊙ Q/SH303 065-2007

### Applications

- ⊙ Suitable for motorcycle shock absorber
- ⊙ Especially suitable for all kinds of shock absorbers working under severe conditions

### Typical properties

Items	Motorcycle shock absorber oil		
ISO viscosity grade	15	22	32
Kinematic viscosity (40℃), mm <sup>2</sup> /s	13.79	20.14	32.66
Flash point (COC), ℃	182	213	225
Pour point, ℃	-45	-35	-36