



## 51000D Fork Oil Heavy 20W

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### Description

This MPM high quality SAE 20W fork oil is specially developed for use in telescopic forks and shock absorbers of road/off-road motorcycles and mopeds. This fork oil is produced with high quality mineral oils with high viscosity index. The high de-aeration properties of this MPM fork oil means that there is minimum/reduced foaming in the fork legs/shock absorber bodies. This gives optimal performance and stability not only for normal day to day use, but will maintain optimal performance under extreme road/off-road conditions. MPM SAE 20W-fork oil offers excellent protection against component wear and seal corrosion, thus resulting in increased longevity of the components. This high viscosity MPM SAE 20W fork oil, is suitable for extreme usage such as circuit, Moto-cross, and Enduro racing. Note: Can also be used in shock-absorbers and telescopic forks of mountain bikes and bicycles where the manufacturer specifies a SAE 20W oil.

### According to the specifications of

SAE 20W

## Packing units

| ART. NO. | VOLUME | ITEMS PER UNIT | ITEMS PER PALLET |
|----------|--------|----------------|------------------|
| 51001D   | 1 L    | 6              | 450              |
| 51020D   | 20 L   | 1              | 30               |
| 51060D   | 60 L   | 1              | 12               |
| 51205D   | 205 L  | 1              | 2                |
| 51999D   | 1000 L | 1              | -                |
| P51000D  | bulk   | 1              | -                |

## Typical characteristics

| TEST                         | VALUE |                    |
|------------------------------|-------|--------------------|
| Density at 15°C              | 0,885 | kg/l               |
| Colour                       | blue  |                    |
| Kinematic viscosity at 40°C  | 62,5  | mm <sup>2</sup> /s |
| Kinematic viscosity at 100°C | 10,4  | mm <sup>2</sup> /s |
| Viscosity index              | 155   |                    |
| Flashpoint COC               | 220   | °C                 |
| Pourpoint                    | -45   | °C                 |