



your local global brand

Gulf Fork Oil 5

Suspension, Fork and Shock Absorber Oil

Product Description:

Gulf Fork Oil 5 is a blend of carefully selected paraffinic base oils and extremely effective inhibitor additives and has been designed for use in a wide variety of motorcycles and for different applications and climatic conditions. As the different motorcycle manufacturers require specific viscosities for fork oils, the **Gulf range** is available offered in a series of grades, from **Gulf Fork Oil 2.5** to **Gulf Fork Oil 10**. The very low pour point and high viscosity index contributes to the excellent performance of **Gulf Fork Oil 5** over a very wide temperature range; from freezing cold winter to very hot summer.

Gulf Fork Oil 5 exhibit an exceptional smooth hydraulic springing and shock absorbing action, while at the same time scuffing and wear are reduced to a minimum. **Gulf Fork Oil 5** offer good protection against foam and corrosion. Most importantly oil seal materials are not adversely affected by **Gulf Fork Oil 5**. The blend components used in **Gulf Fork Oil 5** are very resistant for thermal and oxidation stability, and the shear-stable polymers which provide the multi-grade viscosity characteristics ensure the oil stays 'in-grade' during prolonged periods of use. **Gulf Fork Oil 5** can be used in both cold and hot ambient temperatures and the smooth operation of the shock absorber/spring suspension system gives a safe and comfortable ride. **Gulf Fork Oil 5** exhibit minimal scuffing and wear and are compatible with oil seals. **Gulf Fork Oil 5** does not foam and protects against corrosion, and have durable stay-in-grade properties and may be mixed together to give the desired final viscosity indicated by the motorcycle or shock absorber manufacturer.

Gulf Fork Oil 5 is suitable for service fill use in the suspension forks of a large range of motorcycles, and can be used in competitions such as Motocross, Racing and Trials, as well as normal on-road service.

Meets the demands of many OEMs. Check the OEMs Manual for the right product.

Properties:

Density @ 20°C

Kinematic Viscosity @ 40°C

Kinematic Viscosity @ 100°C

Viscosity Index

Flash Point

Pour Point

Test Methods:

ASTM D4052

ASTM D445

ASTM D445

ASTM D2270

ASTM D92

ASTM D97

Typical Values:

863 kg/m³

25.8 mm²/s (cSt)

5.3 mm²/s (cSt)

144

201°C

-39°C

Product Code: 2401

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