

# **AMERICAN V-TWIN**

## SEMI-SYNTETHIC MOTORCYCLE ENGINE OIL 25W-50

### **DESCRIPTION**

A custom formulated semi-synthetic 4-Stroke V-Twin motorcycle engine oil. Engineered to meet the specific demands of large displacement V-Twin engines. It combines the benefits of synthetic oils with the lower cost of mineral oils. Offers excellent protection at high loads and high temperatures which are typical in V-Twin engines.

#### **APPLICATION:**

Ideal for use in all V-Twin engines where an economical priced product is desired and superior protection at all climates. This product offers very good engine protection by using VROOAM's unique Performance Additive Technology, which results in reducing bearing and valve train wear and keeps pistons and rings from scuffing. The engine will run much quieter and will have lower oil consumption through its unique and stabile multi-grade viscosity of SAE 25W-50.

#### PERFORMANCE:

Viscosity: SAE 25W-50.

Performance level: API SG; JASO MA.

#### **TYPICALS**

Density at 15 °C, kg/l	0,849
Viscosity 40 °C, mm²/s	218,00
Viscosity 100 °C, mm²/s	19,80
Viscosity Index	104
Flashpoint, COC, °C	258
Pour Point, °C	-24
Total Base Number, mg KOH/g	5,9

MADE IN THE NETHERLANDS

#### PSYCHICAL PRODUCT CHARACTERISTICS ON REQUEST

With continual research and development, VROOAM® LUBRICANTS, retain the right to modify the information of our products in order to offer our customers the latest technical development. The data mentioned in this product information sheet are meant to enable the reader to orient himself about the properties and possible applications of our products. Although this overview is composed with all possible carefulness on the stated date, the composer does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors.