

## **Product Description:**

**PCMO 20W-60** it is a synthetic based oil designed to provide high levels of protection to those engines "tired", under severe conditions of use in highway sections and SUVs. It 'also indicated for cars with turbo engines, naturally aspirated, heavy vehicles, light commercial vehicles and stationary engines. PCM or 20W60 contains synthetic base oils and additives of the latest generation of advanced high-performance technology. This allows to obtain a very high level of protection against the 'engine wear, a greater fluidity at low temperatures, a volatility control and maintain the viscosity at high temperatures. Tests have also shown significant fuel savings.

#### **Features and Benefits:**

- exceptionally high protection level for "tired" motors with consequent reduction of the maintenance costs of the vehicle and the stationary machine.
- Reduced environmental impact through lower d 'oil evaporation
- The SAE 20W60 gradation provides a 'high protection and an' exceptional fluidity able to allow a rapid lubrication.
- Excellent fuel economy with a consequent reduction of operating costs

## **Specifications and Approval:**

Exceeds requirements: API SJ/CF; ACEA A3/B2; MB 229.1; VW 501.00 / 505.00

# Typical properties: ITALUB PCMO 20W-60

SAE Grade	"#\$&%#	
Viscosity ASTM D-445		
cSt @ 100°C	19,5 – 20,8	
Viscosity Index ASTM D-2270	93"1	
Pour Point, °C, ASTM D-97	:&37	
Flash Point, °C, ASTM D-92	""#	
Color	Green	

#### **Health and Safety:**

The data related to health, safety and environmental protection are provided in the material safety data sheets.

The above figures are those relating to normal manufacturing tolerances and do not constitute a specification. PCMO 20W-60 Date Created: 18/01/2013 Last Edit: 20/07/2018

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