## **Product Information:**

# Marine 10W-40 Classic Marine Oil



#### **Description:**

Marine SAE 10W-40 is a high quality, multigrade engine oil designed for use in canal boats. The additive level has been chosen and optimised to prevent bore glazing or bore polishing, whilst keeping engine components clean and protecting them from wear and corrosion.

#### **Applications:**

Marine SAE 10W-40 is ideal for use in all engine types, petrol or diesel, installed in canal boats and similar craft requiring a lubricant with this level of performance. Additionally, the SAE 10W-40 classification makes the lubricant suitable for use in all canal boat engines where a SAE 15W-40 may be specified. The SAE 10W-40 properties will ensure that the lubricant flows easier at lower temperatures providing improved component protection.

#### **Performance Levels:**

API CC/SF

### **Physical Characteristics:**

Appearance	Amber liquid
Density @ 15°C	0.870
Kinematic Viscosity @ 40°C (cSt)	87.9
Kinematic Viscosity @ 100°C (cSt)	13.3
Viscosity Index	145
Cold Crank Simulator @ -25°C (mPas)	7000 max
Pour Point (°C)	-30
Closed Flash Point (°C)	200
Base Number (mgKOH/g)	5.0

Figures based on average production values

Part No.s: CC0005, CC0025 (TDS Marine 10W40–271016 Issue 4)







