

## SpeedMarine DECO CL / Marine Engine Clinder Oils

SpeedMarine DECO CL is two-stroke clinder engine oil produced by blending paraffinic base oils with package additives used for lubricating the cylinders of large marine engines and fixed diesel engines.

## Usage

SpeedMarine DECO CL is used for lubrication of large marine engines and stationary diesel engine cylinders.

## Features

**Complete Protection**: The corrosion inhibitor in the formula forms a film on the metal surface, protecting the system from rust and corrosion while also preventing wear.

**High TBN Value**: Due to its high TBN value, it can be used with fuels with high sulfur content and neutralizes acidic substances, protecting the engine.

**High Thermal Stability**: Its high thermal resistance maintains the oil's viscosity and extends oil change intervals.

**Superior Rust, Corrosion, and Oxidation Resistance**: Thanks to its corrosion inhibitor content, the engine is protected against rust and corrosion. Its oxidation resistance prevents the formation of deposits and viscosity thickening caused by oxidation.

**Excellent Cleaning Properties**: The detergents and dispersants in the formula keep engine parts clean.

## Technical Specifications

| Product Code | - | CL25 | CL40 | CL55 | CL70 | CL100 |
|---|---|---|---|---|---|---|
| Viscosity Class | SAE | 50 | 50 | 50 | 50 | 50 |
| *Density @15 ºC, g/cm³ | ASTM D 4052 | 0,9188 | 0,9231 | 0,9241 | 0,9301 | 0,9351 |
| *Flash Point, °C | ASTM D 92 | 268 | 266 | 264 | 262 | 260 |
| *Kinematic Viscosity @100°C, cSt | ASTM D 445 | 18,7 | 18,7 | 18,8 | 19 | 20 |
| *Viscosity Index | ASTM D 2270 | 98 | 98 | 97 | 97 | 96 |
| *TBN, mg KOH/g | ASTM D 2896 | 26 | 42 | 56 | 73 | 102 |

**Data given above are typical properties and may vary slightly.*

## Performance

API CF

## Revision Number

11.11.2025 / REV05