



## ATLANTA MARINE D 3005

# LUBRICANTS

## POWER TO PERFORM

### DESCRIPTION

ATLANTA MARINE D 3005 is designed for the crankcase lubrication of slow speed 2 stroke crosshead diesel engines.

### APPLICATIONS

- Crankshaft lubrication
- Oil cooled pistons
- Shaft bearing lubrication

### SPECIAL FEATURES

- Very good detergency level
- Very good thermal stability
- Excellent anti-rust and anti-corrosive properties
- High resistance to foaming

### PHYSICO-CHEMICAL PROPERTIES

CHARACTERISTICS	UNITS	ATLANTA MARINE D 3005
S.A.E GRADE		30
Density at 15°C	Kg / m <sup>3</sup>	895
Kinematic viscosity at 40°C	mm <sup>2</sup> / s	105
Kinematic viscosity at 100°C	mm <sup>2</sup> / s	11.5
Pour Point	°C	-9
Flash Point (COC) ASTM D 92	°C	>220
BN (ex-TBN) ASTM D 2896	mgKOH / g	6

Characteristics of this chart are indicative typical values

### APPROVALS

ATLANTA MARINE D 3005 is approved by MAN B&W, Wartsila and other major engine builders.

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