

RUPEDL 3040

Oil For Ship Engines

Description

RUPEDL 3040 is premium, extra high performance 30 TBN engine oil designed for use in the most severe residual-fueled, medium-speed diesel engines used in marine and stationary power applications. These diesel engine oils have been specially formulated to provide outstanding residual fuel compatibility characteristics to deliver excellent engine cleanliness, especially in crankcase, camshaft areas, ring belt and piston undercrowns. They provide excellent high temperature oxidation and thermal stability, low volatility, high load-carrying properties and corrosion protection.

RUPEDL 3040 have industry-leading thermal and oxidation stability. They have excellent TBN retention and resistance to viscosity increases over long operating periods. They also promote a high level of engine cleanliness with protection against wear.

Specifications/Recommendations

SAE 40
API CF
TBN 30

Typical Properties

Characteristics	Method	Unit	Value
Density at 15°C	D 1298	kg/m ³	910
Flash point COC	D 92	°C	220
Pour point	D 97	°C	-10
SAE-class			40
TBN	D 2896	gKOH/kg	30,0
Viscosity at 100°C	D 445	cSt	14,3
Viscosity index	D 2270		92

We reserve the right to alter the general characteristics of our products in order to let our consumers benefit from the latest technical development.

