

RUPEDL X70

Oil For Ship Engines

Description

RUPEDL X70 is a superior quality, extra high performance, marine diesel engine cylinder oil. This bold new approach in cylinder lubricant technology provides maximum protection from adhesive and corrosive wear at the higher operating temperatures and pressures of today's modern crosshead engines.

RUPEDL X70 employs additives with substantially greater thermal stability and superior acid-corrosion protection. Through the use of unique formulation technology, this higher viscosity is attained with little or no use of thermally less stable, deposit-producing bright stock.

Specifications/Recommendations

SAE 50
API CF
TBN 70

Typical Properties

Characteristics	Method	Unit	Value
Density at 15°C	D 1298	kg/m ³	920
Flash point COC	D 92	°C	205
Pour point	D 97	°C	-10
SAE-class			50
TBN	D 2896	gKOH/kg	70,0
Viscosity at 100°C	D 445	CSt	21,5
Viscosity index	D 2270		902

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

