



HD Skipper Marine 840

Description	<p>This marine oil for diesel engines in marine applications has the following properties:</p> <ul style="list-style-type: none"> - a strong oxidation stability - a stable viscosity index - a good alkalinity to neutralise the acid compounds, which are produced during the combustion of a distillate diesel fuel - a high detergency and dispersion power - effective in preventing from wear, corrosion and foam - a low pourpoint - a good water separation power 	
Application	<p>This marine oil is suitable for the system-lubrication of low-speed marine crosshead-type engines and other engines in coastal and inland navigation.</p>	
Specifications	<p>Performance level API CC MIL-L-2104A DEF 2101D</p>	
Typicals	<p>Density at 15 °C, kg/l Viscosity 40 °C, mm²/s Viscosity 100 °C, mm²/s Viscosity Index Flash Point COC, °C Pour Point, °C Total Base Number, mgKOH/g Sulphate Ash, % SAE</p>	<p>0,899 150,00 14,90 99 255 -24 8,3 1,15 40</p>