

SYSTEM OIL FORMULATION FOR MARINE TWO-STROKE ENGINES

ABSTRACT OF THE DISCLOSURE

In one aspect of the present invention, a marine system oil composition is provided for lubrication of mechanical components in marine engines, for example, two-stroke, cross-head marine diesel engines and methods/additives for using the marine system oil composition in the same. In one aspect of the present invention, a marine system oil composition is provided that has salt of a carboxylate-containing detergent comprising at least one alkyl-substituted hydroxyaromatic carboxylic acid, wherein at least 50 mole % of the alkyl groups are C₂₀ or greater.

No Suitable Figure