



Bearing Oils (Compounded Type)

Product	Kin. Viscosity cSt at 40 °C	VI Min.	Flash Point COC, °C Min.	Description / Application
Servoshaft 150 Servoshaft C 150	135 – 165 135 – 145	- -	204 192	<p>Servoshaft oils are specially developed for the lubrication of exposed parts subjected to excessive water wash in marine and industrial applications. Servoshaft oils are used in plain bearings, gears and slides of steam engines, punch presses, etc., where conventional oils are generally found inadequate. These oils are also recommended for certain wire drawing applications. Servoshaft C 150 is having compounding agent to improve load bearing characteristics and resistance to leakage of oil.</p>