



Circulating Oils (Anti-wear Type)

PRODUCT	Kin. Viscosity cSt at 40 °C	VI Min.	Flash Point COC, °C Min.	Description / Application
Servosystem 121 Servosystem 176 Servosystem 220 Servosystem 320 Servosystem 460	118 – 124 170 – 182 198 – 242 288 – 352 414 – 506	90 90 90 90 90	220 230 230 230 260	These oils are high quality circulating oils designed for continuous use in circulation lubrication systems for gears and bearings. They provide outstanding performance at the elevated temperature generally found in paper mills, plastic film calendars, coal pulverisers etc., These grades are also recommended for use in compressors, machine tools, hydraulic and circulation systems and enclosed gearboxes, which do not require EP type lubricants.
Servohydraulic Oil 121 Servohydraulic Oil 176 Servohydraulic Oil 220 Servohydraulic Oil 320 Servohydraulic Oil 460	118 – 124 170 – 182 198 – 242 288 – 352 414 – 506	90 90 90 90 90	220 230 230 230 260	These oils are recommended for circulation systems requiring oils with good load bearing capacity in applications such as paper mills, plastic film calendars, coal pulverisers etc. These grades are also recommended for use in compressors, machine tools, hydraulic and circulation systems and enclosed gearboxes, which do not require EP type lubricants.