



Circulating and Hydraulic Oils (Anti-wear Type)

PRODUCT	Kin. Viscosity cSt at 40 °C	VI Min.	Flash Point COC, °C Min.	Description / Application
Servosystem 22	20 – 24	95	160	<p>Servosystem oils are premium quality anti- wear type lubricants formulated with superior quality of hydro treated base stock. They provide long service life and are recommended for hydraulic and circulation systems of wide variety of equipments. These oils are also used for compressor crankcase lubrication, but are not recommended for lubrication of turbines and equipments having silver-coated components. These oils pass Vickers V-104C vane pump test and meet IS: 10522-1983 (Reaffirmed 2004) and IPSS 1-09-002 specifications.</p>
Servosystem 32	29 – 35	95	190	
Servosystem 46	42 – 50	95	200	
Servosystem 57	54 – 60	95	210	
Servosystem 68	62 – 74	95	210	
Servosystem 81	76 - 86	90	210	
Servosystem 100	90 – 110	90	210	
Servosystem 150	135 – 165	90	230	
Servosystem BD 46	42 – 50	125	204	<p>Servosystem BD 46 offers excellent biodegradability in addition to excellent load bearing capacity, anti-rust and anti-oxidant properties. It meets CETOP HETG (European Oil Hydraulic and Pneumatic Committee) specification and exceeds the minimum requirement of 70% biodegradability.</p>
Servohydraulic Oil 32	29 – 35	95	190	<p>Servohydraulic oils are high quality anti-wear type lubricants recommended for hydraulic systems and a wide variety of circulation systems of Industrial equipments. These oils are also used for compressor crankcase lubrication, but are not recommended for lubrication of turbines and equipments having silver-coated components. These oils pass Vickers V-104C vane pump test and meet IS: 10522-1983 (Reaffirmed 2004).</p>
Servohydraulic Oil 46	42 – 50	95	200	
Servohydraulic Oil 68	62 – 74	95	210	
Servohydraulic Oil 81	76 – 86	90	210	
Servohydraulic Oil 100	90 – 110	90	210	
Servohydraulic Oil 150	135 - 165	90	230	