



TECHNICAL INFORMATION

ORIGEN CIRCULUS RANGE Circulating & Turbine Oils

DESCRIPTION

ORIGEN CIRCULUS is made from high quality hydrotreated base oils. These products have a high resistance to thermal degradation and provide good film strength and demulsibility that permits water and other contaminants to readily separate from the oil in the reservoir.

APPLICATION

ORIGEN CIRCULUS is designed for slightly loaded gearboxes, plain and roller bearings, and journals where a circulating oil is required. This product can also be used in bearings, compressors, pumps and hydraulic systems not requiring anti-wear fluids.

TECHNICAL CHARACTERISTICS

ISO	32	46	68	100
Density at 20°C kg.m-3	0.860	0.870	0.880	0.880
Viscosity at 40°C cSt	32	46	68	100
Viscosity at 100°C cSt	5.7	7.2	9.1	12.9
Viscosity Index	107	105	104	109
Flash Point	225	225	232	240
Pour Point	-34	-32	-30	-34



1000lt



210lt



20lt



*MSDS available on request.

Version 7: Aug 25