

TW100

Typical Characteristics

Rev:10-NOV-2008

A Fully saturated paraffinic oil obtained by hydrotreating, the absence of unsaturated components results in a thermally and chemically stable product. Suitable for the majority of all major manufacturers pumps.

Saturated Vapour Pressure @ 20°C	<10 ⁻⁸ Mbar.
Initial Boiling Point @ 5.0 X 10 ⁻¹ Mbar	195°C
Viscosity @ 40°C	100.00cSt.
Flash Point C.O.C.	>230°C
Density @ 20°C Nominal	0.86g/cm ³
Pour Point	-18°C
Odour	None
Colour	Water White/straw yellow tint
Oil Type: Hydrocarbon	Mineral
Non Toxic	