

Teboil Larita Oil

Teboil Larita Oil -series oils are industry's hydraulic- and circulation oils.

Applications

Teboil Larita -series oils are industry's multipurpose oils. Typical applications are industry's high pressure systems, lightly loaded gears, roller bearing lubrication- and circulation systems.

Performance features and benefits

Larita -series oils are manufactured from high quality base oils and additives, which give good protection against wear, oxidation and corrosion. In addition oils have excellent hydrolytic stability and filterability.

Typical physical characteristics

Teboil Larita Oil	5	10	22	32	46	68	Unit	Method
Density @ 20 °C	861	855	865	872	875	882	kg/m ³	ASTM D 4052
Viscosity @ 40 °C	5	10	22	32	46	68	mm ² /s	ASTM D 445
Viscosity @ 100 °C	1,7	2,7	4,2	5,3	6,9	8,8	mm ² /s	ASTM D 445
Viscosity index	-	80	90	105	105	100		ASTM D 2270
Flash point	110	170	190	210	230	240	°C	ASTM D 92
Pour point	-60	-51	-45	-39	-36	-33	°C	ASTM D 97

Teboil Larita Oil	100	150	220	320	460		Unit	Method
Density @ 20 °C	889	890	890	899	903		kg/m ³	ASTM D 4052
Viscosity @ 40 °C	100	150	220	320	460		mm ² /s	ASTM D 445
Viscosity @ 100 °C	11,0	14	18	23,0	29,0		mm ² /s	ASTM D 445
Viscosity index	95	90	90	90	90			ASTM D 2270
Flash point	250	230	240	260	260		°C	ASTM D 92
Pour point	-15	-15	-12	-9	-9		°C	ASTM D 97

Specifications and approvals

DIN 51524 Part 2 (HLP), Eaton Vickers I-286-S, M-2950-S; Denison HF-0, HF-1, HF-2; Cincinnati Machine P-68 (Larita 32), P-69 (Larita 68), P-70 (Larita 46)

Technical data is based on approximate measures. Due to continual product research and development, the information contained herein is subject to change without notification. 28.4.2011

Postal address
PL 102
00121 Helsinki

Address
Bulevardi 26
0120 Helsinki

Phone
+358(0)204 7001

Fax
(09) 643 865

Internet pages
www.teboil.fi

Business ID
0114795-2