

# Marine Lubricants Typical Test Data

Product	SAE No. or ISO VG	Density 15°C, kg/1	KINEMATIC VISCOSITY				Viscosity Index	Flash Point °C/°F	Pour Point °C/°F	TOTAL BASE NUMBER
			mm <sup>2</sup> /s(cSt)		SUS					
			40°C 104°F	100°C 212°F	37.8°C 100°F	98.9°C 210°F				
<b>TRUNK PISTON ENGINE OILS</b>										
Chevron Delo 3400 Marine Oil	30	0.92	104	11.8	542	67	102	240/460	-18/0	40
	40	0.92	150	14.9	786	79	99	250/480	-15/10	40
Chevron Delo 3000 Marine Oil	30	0.91	104	11.8	542	67	102	240/460	-18/0	30
	40	0.91	147	15.1	772	80	103	250/480	-12/10	30
Chevron Delo 2000 Marine Oil	30	0.90	106	12.0	550	68	102	240/460	-18/0	20
	40	0.91	151	15.1	793	80	100	250/480	-12/10	20
Chevron Delo 1000 Marine Oil	30	0.90	112	12.1	586	68	97	245/470	-18/0	12
	40	0.90	159	15.1	836	80	95	250/480	-12/10	12
Chevron Delo 6000 Oil	40	0.91	180	14.5	960	78	75(B)	240/460	-15/5	13
Chevron Delo 6200 Oil	40	0.91	180	14.5	960	78	75(B)	240/460	-15/5	20
Chevron Delo 100 Motor Oil	30	0.89	112	12.2	570	68	98	250/480	-18/0	5
	40	0.90	155	15.0	830	80	97	260/500	-12/10	5
Chevron Delo 300 Motor Oil	30	0.89	105	11.9	548	67	102	250/480	-21/-5	10
	40	0.90	150	15.1	786	80	101	260/500	-12/10	10
Chevron Custom Motor Oil*	Multi	0.88	90.0	14.0	459	75	160	210/410	-30/-20	9
<b>HIGHLY ALKALINE CYLINDER OILS</b>										
Chevron Delo Cylinder Lubricant -Special	50	0.95	209	19.6	1100	99	107	250/480	-9/15	70
-Heavy	50	0.93	220	19.9	1160	101	104	250/480	-9/15	50
<b>CROSSHEAD ENGINE CIRCULATING OILS</b>										
Chevron 800 Marine Oil	30	0.89	113	12.2	590	69	98	270/520	-9/15	8
Chevron Marine Oil R & O	30	0.89	113	12.1	593	68	96	250/480	-12/10	
<b>TURBINE OILS</b>										
Chevron OC Turbine Oil**	68	0.88	68	9.02			107	230/450	-18/0	
	100	0.88	100	11.6			104	240/460	-15/5	
Chevron Turbine Oil 105 TEP	100	0.88	105	11.6			98	245/475	-12/10	
<b>STEAM ENGINE OILS</b>										
Chevron Marine Oil X (Comp)	220	0.95	220	17.0			79	220/430	-18/0	
<b>STEAM CYLINDER OILS</b>										
Chevron Cylinder Oil	680	0.93	680	34.6			81	300/570	-6/21	
<b>HYDRAULIC OILS</b>										
Chevron EP Hydraulic Oil***	32	0.87	32	5.54			110	200/390	-30/-20	
	68	0.88	68	8.94			105	230/450	-24/-10	
Chevron Automatic Transmission Fluid (Dextron II-D Approved)		0.87	38.4	7.08			148	200/390	-39/-40	
Chevron Aviation Hydraulic Fluid	15	0.86	14	4.11			220	102/215	Below -65/-85	
Chevron Telemotor Oil	10	0.88	10	2.40			32	140/280	-36/-35	
<b>REFRIGERATION OILS</b>										
Chevron Refrigeration Oil	32	0.92	32	4.56			11	170/340	-33/-30	
	68	0.93	68	6.68			12	200/390	-30/-20	
<b>COMPRESSOR OILS</b>										
LPG Compressor Lubricant (A)		1.09	126	18.5			162	270/520	-24/-10	
Chevron HD Compressor Oil (A)	100	0.87	100	7.78			< 0	220/430	-24/-10	
<b>GEAR LUBRICANTS</b>										
Chevron NL Gear Compound****	150	0.90	150	14.8			98	250/480	-21/-5	
	220	0.90	220	19.2			98	260/500	-21/-5	
	320	0.90	320	24.5			98	260/500	-18/0	

The physical properties shown may vary slightly in various marketing areas but the products in all areas will provide the same high level performance.

In selected areas product name is: \*Chevron Golden Motor Oil \*\*Chevron GST Oil \*\*\*Chevron AW Hydraulic Oil \*\*\*\*Chevron Non-Leaded Gear Compound

(A) Should not be mixed with other products.

(B) 100 V.I. is available in selected areas.