

## BCN Recommended Lubricant Specifications

LUBRICANT TYPE / MSDS / DESCRIPTION	AMOCO	CHEVRON	CITGO	JAX	JENKIN - GUERIN	MOBIL / EXXON	SUNOCO (SUN)	TEXACO
<b>A_1116_ISO VG 220</b> Viscosity at 40 deg C (cSt) = 198~242 Viscosity at 100 deg C (cSt) = 20 Approximate SUS Viscosity at 100 deg F = 1050 ~1250 Approximate Viscosity at 210 deg F = 101 Viscosity Index= 95 Typical Flash Point deg F (minimum) = 438	American Industrial Oil No. 220	Chevron Machine Oil AW ISO 220	Pacemaker 220	Way-Tac ISO 220	J.G.. Special Gear Lube #99 SAE 90	<b>Mobil DTE Oil BB</b>	Sunvis 9220	Regal R & O 220
<b>B_1117_ISO VG 68</b> Viscosity at 40 deg C (cSt) = 61.2~74.8 Viscosity at 100 deg C (cSt) = 8.6 Approximate SUS Viscosity at 100 deg F = 320 ~380 Approximate Viscosity at 210 deg F = 55 Viscosity Index= 95 Typical Flash Point deg F (minimum) = 380	Waytac Oil No. 68	Chevron Way Oil Vistac ISO 68	Sliderite 68	Way-Tac ISO 68	Anchor Slide & Way Lube SAE 80	<b>Vactra Oil No. 2</b>	Lubeway	Way Lubricant 68
<b>C_1113_ISO VG 32</b> Viscosity at 40 deg C (cSt) = 28.8~35.2 Viscosity at 100 deg C (cSt) = 5.1 Approximate SUS Viscosity at 100 deg F = 150 ~180 Approximate SUS Viscosity at 210 deg F = 44 Viscosity Index= 95 Typical Flash Point deg F (minimum) = 370	American Industrial Oil No. 32	Chevron Hydraulic Oil AW ISO 32	Pacemaker 32	Hydra-Plate ISO 32	Anchor #150 A/W Hydraulic Turbine Oil	<b>Mobil DTE Oil Light</b>	Sunvis 932	Rando HD 32
<b>E_1345_ISO VG 460</b> Viscosity at 40 deg C (cSt) = 414~506 Viscosity at 100 deg C (cSt) = 31.8 Approximate SUS Viscosity at 100 deg F = 2250 ~2700 Approximate SUS Viscosity at 210 deg F = 153 Viscosity Index= 95 Typical Flash Point deg F (minimum) = 520	American Industrial Oil No. 460	Chevron Clarity Paper Machine Oil ISO 460	Pacemaker 460	Hp Industrial Gear Oil 460	J.G.. Special Gear Lube #99 SAE 140	<b>Mobil DTE Oil HH</b>	Sunvis 9460	Regal R & O 460

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<b>G_1346_Open Gear Lubricant</b> Viscosity at 40 deg C (cSt) = 5000* Viscosity at 100 deg C (cSt) = 1100 Approximate SUS Viscosity at 100 deg F = 25000* Approximate SUS Viscosity at 210 deg F = 5000 Flash Point deg F (minimum) = 250 * Contains diluent	Amovis Lubricant No. 8X	Chevron Open Gear Lubricant Grade 100 NC	None	Gear Guard FG	Anchor Polyfiber EP #2	<b>Mobiltac 375 NC</b>	None	Crater Fluid M
<b>H_1347_Multipurpose Grease NLGI 1</b> Penetration Unworked - 310 minimum Penetration 77 deg F Worked to 60 Strokes = 310~340 Dropping Point deg F = 475 Typical Free Alkali and Fatty Acid % 0.3 Maximum Water % 0.5 Maximum Mineral Oil % 88 Minimum Viscosity of Mineral Oil at 100 deg F SUS 750 Minimum	Amolith Grease No. 1 EP	Chevron Dura-Lith Grease EP NLGI 1	Premium Lithium EP 1	Magna-Plate 500-1	Anchor EP Lithium #1 Grease	<b>Mobilgrease XHP 221</b>	Sun Prestige 741 EP	Multifax EP 1
<b>J_1348_ISO VG 320</b> Viscosity at 40 deg C (cSt) = 288~352 Viscosity at 100 deg C (cSt) = 24 Approximate SUS Viscosity at 100 deg F = 1550~1850 Approximate SUS Viscosity at 210 deg F = 120 Viscosity Index= 95 Typical Flash Point deg F (minimum) = 450	American Industrial Oil No. 320	Chevron Machine Oil AW ISO 320	Pacemaker 320	Hp Industrial Gear Oil 320	J. G. Special Gear Lube #99 SAE 120	<b>Mobil DTE Oil AA</b>	Sunvis 9320	Regal R & O 320