

PRODUCT	ULTIMA COOLANT 32	ULTIMA COOLANT 46
ISO VG	32	46
Specific Gravity	0.97	0.98
Viscosity		
cSt @ 40 ^o C	32	49.9
cSt @ 100 ^o C	6.9	9.99
SUS @ 100 ^o F	150	232
SUS @ 210 ^o F	49	59
Viscosity Index	184	192
Flash Point COC ^o F/ ^o C	513/269	413/267
Pour Point ^o F/ ^o C	-46/-43	-44/-42
Autoignition Temp. ^o F/ ^o C	710/377	732/389
4 Ball Wear-1200rpm (167 ^o F/75 ^o C, 40kg/1hr.) scar diameter, mm	0.46	0.46
Copper Corrosion, 24hrs.	1A	1A
Total Acid Number	0.14	0.14
Evaporation Loss, % by wt. (175 ^o C/347 ^o F, 72hrs)	< 4	< 3
Demulsibility, 130 ^o F/54 ^o C ml Oil/Water/Emulsion (Minutes)	40/40/0(5)	40/40/0(5)