

									
ISO Viscosity Grade	AW22	Nuto H22	Tellus 22	AW32	Nuto H32	Tellus 32	Zinc Free HVI ISO 32	Mobil DTE 10 Excel	Tellus S3M 32
cSt @ 40°C	20.7	22.0	22.0	30.2	32.0	32.0	32	32.7	32.0
cSt @ 100°C	4.14	4.3	4.3	5.18	5.4	5.4	6.5	6.63	5.5
Viscosity Index	100	100	100	100	104	99	160	164	105
Pour Point °F (°C)	-40 (-40)	-33 (-36)	-22 (-30)	-27 (-33)	-11 (-24)	- 22 (-30)	-39 (-39)	-65.2(-54)	-27.4 (-33)
Flash Point °F (°C)	400 (204)	396 (202)	399 (204)	405 (207)	414 (212)	344 (209)	405 (207)	482(250)	419 (215)

The pour point defines the temperature when the fluid stops to flow.

*low pour points assist in providing a ready flow of fluid during cold-weather startup. (the lower the number the more it flows)

*Centistokes (cSt) - A unit of kinematic viscosity, one hundredth of a stoke.