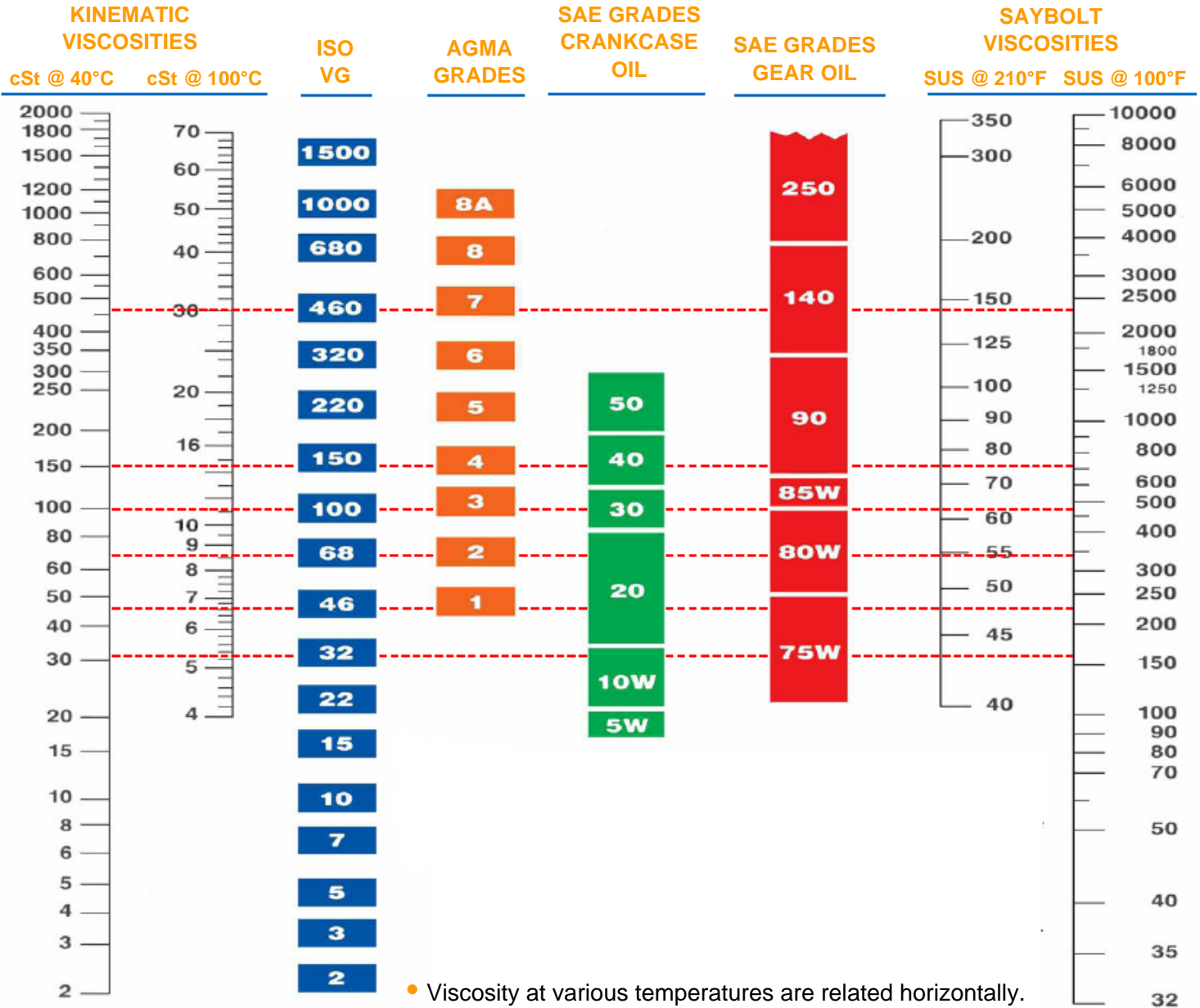


COMPARATIVE VISCOSITY CLASSIFICATIONS



- Viscosity at various temperatures are related horizontally.
- Viscosities at various temperatures assume a VI of 95.
- ISO and AGMA viscosities are specified at 40°C.
- SAE 20 to 50 and SAE 90 to 250 are specified at 100°C.
- SAE gear and crankcase specifications are at 100°C only.
- Multigrade oil viscosities are not representative at other temperatures.
- SAE 5W, 10W, 75W, 80W and 85W are based on low temperature specifications at 100°F and 210°F are shown.

