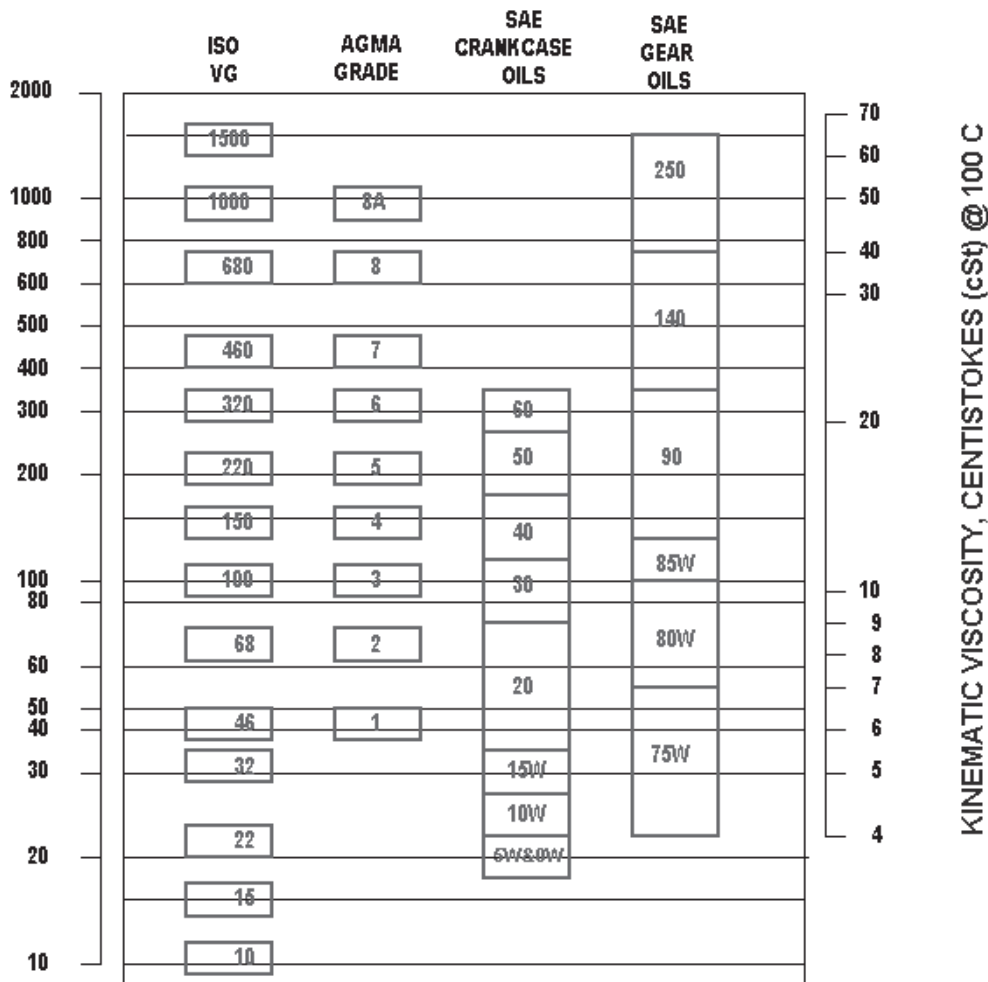


4.4 Viskositätsklassen

VISCOSITY
EQUIVALENTS



NOTES:

- *Assumes 100 VI single grade oils. Read across horizontally.
- *SAE grades based upon viscosity at 100 C. ISO and AGMA grades based upon viscosity at 40 C
- *Equivalence is in terms only of viscosity. Quality requirements are a separate consideration.
- *Viscosity limits are approximate: For precise data, consult ISO, AGMA and SAE specifications.
- *W grades define only in terms of 100 C viscosity. For low temperature limits, consult SAE specifications.

- *ISO = International Standardization Organization
- *AGMA = American Gear Manufacturers Association
- *SAE = Society of Automotive Engineers