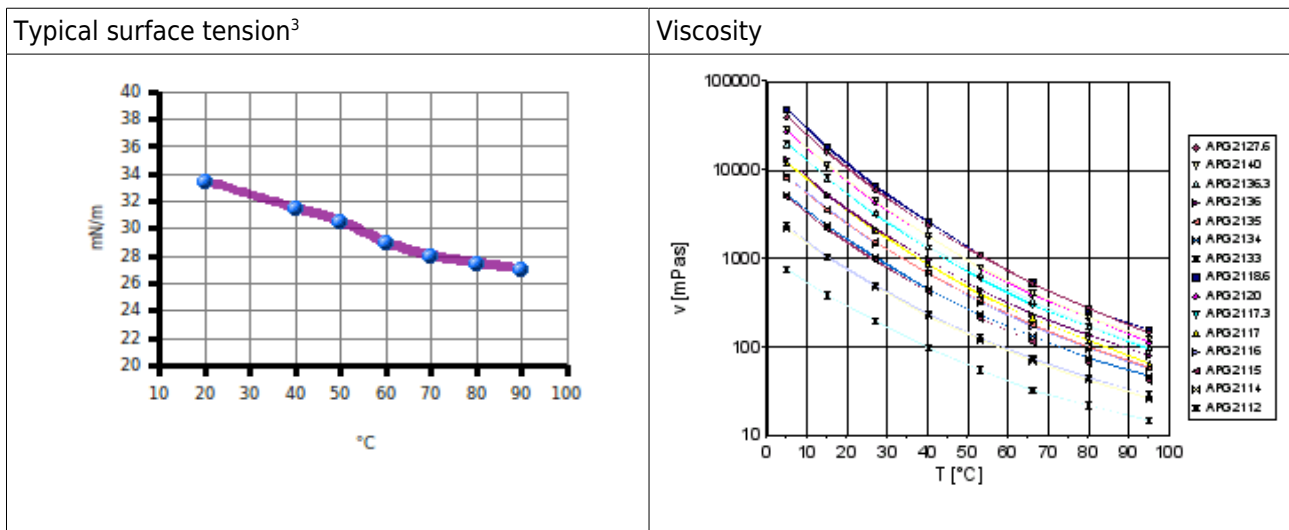


Type	Saturation magnetization [mT]	Viscosity ¹ [mPas]	Pourpoint [°C]	Density ² [Kg m ⁻³]
APG 2112	11 ±10%	200 ±10%	-45	950
APG 2114		500 ±10%	-39	960
APG 2115		1000 ±10%	-34	970
APG 2116		1500 ±10%	-32	980
APG 2117		2000 ±10%	-30	980
APG 2117.3		3000 ±10%	-27	990
APG 2120		4000 ±10%	-25	990
APG 2118.6		6000 ±10%	-22	1000
APG 2133	22 ±10%	500 ±10%	-41	1060
APG 2134		1000 ±10%	-35	1070
APG 2135		1500 ±10%	-32	1070
APG 2136		2000 ±10%	-30	1070
APG 2136.3		3000 ±10%	-26	1080
APG 2140		4000 ±10%	-24	1080
APG 2127.6		6000 ±10%	-21	1080

Premium-Ferrofluid for cooling and damping in tweeters with excellent lifetime. Resists high humidity and condensing humidity.



Carrier liquid synthetic hydrocarbon
Therm. Conductivity λ: 150 mW m⁻¹ K⁻¹
Therm. expansion coeff. γ: 7.5 10⁻⁴ K⁻¹

Given values are either typical or relevant for quality control and specified with a tolerance.

- 1 by cone-plate-viscometer at 27 °C
- 2 by pycnometer, water as reference, accuracy approximately 0.05
- 3 by ring method