

Typical Product Specifications & Properties

Toluene

CAS Number: 108-88-3

Specifications	Limits
Density @ 15 ° C	0.871 kg/L
Coefficient of Cubic Expansion @ 20C	11 10 ⁻⁴ /C
Refractive Index @ 20° C	1.497
Colour	+30 Saybolt
Distillation - Initial Boiling Point	110 C
Distillation - Dry Point	111 C
Relative Evaporation Rate (nBuAc=1)	1.9
Relative Evaporation Rate (Ether=1)	6
Antoine Constant A #	6.07577 kPa, C
Antoine Constant B #	1342.31 kPa, C
Antoine Constant C #	219.187 kPa, C
Temperature Limits for Antoine Equation	+40 to +100 C
Vapour Pressure @ 0C	0.89 kPa
Vapour Pressure @ 20C	2.9 kPa