

APPROXIMATE VISCOSITIES OF COMMON LIQUID AND SEMI-SOLID MATERIALS

Common Liquid and Semi-Solid Materials (Centipoise Viscosity at 70°)	Viscosity In Centipoise
ACETONE3
ADIPRENE (URETHANE)	35,000
CORN SYRUP	110,000
HONEY	3,000
INK	45,000
KETCHUP (HEINZ BRAND)	*50,000
LACQUER	1,100-250
LINSEED OIL (RAW)	28
METHYL ETHYL KETONE (MEK)4
MILK	3
MUSTARD (FRENCH'S BRAND)	*70,000
OIL (AUTO-LUBRICATING)	
SAE 30	200
OIL-CORN (MAZOLA BRAND)	72
OIL CRUDE	15
OIL SOYBEAN	160
PEANUT BUTTER (SKIPPY BRAND)	*250,000
SHORTENING (CRISCO BRAND)	*1,200,000
SULPHURIC ACID (100%)2
SYRUP (LOG CABIN BRAND-MAPLE)	144
TOMATO PASTE	*190,000
TURPENTINE	1
VARNISH (SPAR)	420
VASELINE PETROLEUM JELLY	64,000
WATER	1
XYLOL6

* The viscosity given is indicative of the viscosity RANGE of the material in a static state. The material is extremely thixotropic and the viscosity will decrease rapidly when the material is moved, agitated or worked in any manner.