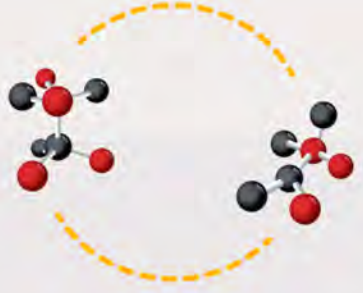
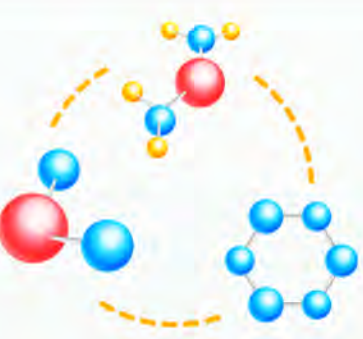
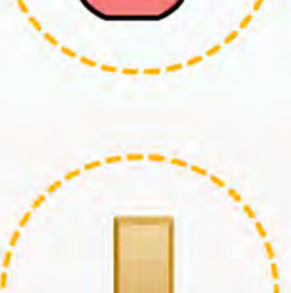


SPARKLER®

Viscosity Visualizer

MATERIAL			MATERIAL		
Hexane/ Acetone		0.3-0.32 cP	Vegetable Oil		35-81 cP
Methanol/ Benzene/ Toluene		0.59-0.65 cP	Paint		50-200 cP (depending on type)
Water		1 cP	Mineral Oil		70 cP
Ethanol		1.2 cP	Castor Oil		100 cP
Lithium Brine Solution		1.2 cP	Polyol		60-120 cP (depending on type)
Molten Sulfur		5 cP (at around 140°C)	Paint		50-200 cP (depending on type)
Cyanide Leach Solution		5-10 cP	Corn Syrup /Glycerin		1,300 - 1500cP
Sulfuric Acid		22 cP (commonly used in chemical manufacturing)	Honey		10,000 cP

*Viscosities given at room temp (20-25C unless otherwise noted)

