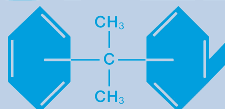


EPOPLEX[®]



LS90qs *Viscosity vs. Temperature*

1000 East Park Avenue • Maple Shade, NJ 08052 • 800.822.6920 • FAX: 856.779.2963

EPOPLEX[®] LS90qs - Viscosity (cP)

Temperature	Isocyanate	White	Yellow
70°F/21°C	11800	4280	3820
75°F/24°C	10500	3460	3034
80°F/27°C	8310	2880	2340
85°F/29°C	6930	2520	2000
90°F/32°C	5180	2120	1620
95°F/35°C	3990	1800	1205
100°F/38°C	3020	1620	1000
105°F/41°C	2310	1400	815
110°F/43°C	1890	1030	730
115°F/46°C	1580	925	615
120°F/49°C	1300	825	535
125°F/52°C	1050	750	465
130°F/54°C	930	695	425

Note: Material temperatures below 130 F can be selected so that the viscosity of the components will coincide (within 10%), thus allowing for proper flow and mixing of the components.