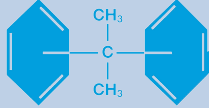


# EPOPLEX<sup>®</sup>



## MA50 Viscosity vs. Temperature

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### EPOPLEX<sup>®</sup> MA50 - Viscosity (cP)

Temperature	White A	Black B
77°F/25°C	44200	50900
80°F/27°C	36300	36800
85°F/29°C	21400	29300
90°F/32°C	11200	18400
95°F/35°C	7440	14300
100°F/38°C	4760	9510
105°F/41°C	3830	6500
110°F/43°C	3270	5520
115°F/46°C	2610	3900
120°F/49°C	1930	2900

**Note:** Material temperatures below 120°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.