

APPLICATIONS TEMPERATURES OF LIQUID ASPHALTS & EMULSIONS

The following values are based on what we feel provides optimal results for spray applications. Missouri Department of Transportation specifications are noted in parenthesis.

Degrees Fahrenheit

<u>CUTBACKS</u>	<u>Minimum</u>	<u>Maximum</u>
MC-30	125 (70)	175 (150)
MC-250	175 (150)	250 (220)
MC-800	200 (180)	275 (260)
MC-3000	225 (210)	300 (290)

**Temperatures may be above flash point. Take precautions to prevent fire or explosion.

Degrees Fahrenheit

<u>Emulsions</u>	<u>Minimum</u>	<u>Maximum</u>
SS-1H	70 (120)	160 (160)
SS-1HP	120	175
CHFRS-2P	130 (130)	180 (180)
CPEM-1	120	175
CSS-1H	70 (120)	160 (160)
CSS-1HP	70	160
CRS-2	125 (125)	185 (185)
CRS-2P	130 (130)	180 (180)
EA-90/HFE-90	125	175
EA-90P	130 (130)	175 (180)
EA-150/HFE-150	125	175
EA-300/HFE-300	125	175
QS-1H	70	160