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SPECIFICATIONS FOR MC-250

<u>Test Description</u>	<u>Requirements</u>
Kinematic Viscosity at 60°F (140°F) centistokes	250 min./ 500 max.
Flash Point (Tab. open-cup) degrees C° (F)	66 min n/a (150)
Water percent	n/a / 0.2 max
Distillation test:	
Distillate percentage by volume of total distillate to 360°C (680°F)	0 min./ 10 max
to 225° C (437° F)	15 min./ 55 max
to 260° C (500° F)	60 min. / 87 max
to 315° C (600° F)	
Residue from distillation to 360°C (680° F) Volume percentage of sample by difference 67 min.	n/a
Tests on residue from distillation:	
 Absolute viscosity at 60° C (140° F) poises	300 min. / 1200 max
Ductility, 5cm/cm, cm.	100 min./ n/a
Solubility in Trichloroethylene, %	99.0 min. / n/a