

# CRS-2

## SPECIFICATION

Viscosity, Saybolt Furol at 25 C. sec.	----
Viscosity, Saybolt, Furol at 50 C, sec.	100-400
Sieve Test, percent, max.	0.10 <sup>b</sup>
Cement Mixing Test, percent, max.	----
Demulsibility <sup>a</sup> , 35 ml, 0.8% sodium dioctyl sulfosuccinate, percent, min.	40
Particle Charge Test	Positive
Distillation:	
Oil distillate, by volume of emulsion, percent, max.	3
Residue, percent, min.	65
Tests on Residue from	
Distillation:	
Penetration, 25 C, 100 g, 5 sec.	100-250
Ductility, 25 C, 5 cm/min., cm., min.	40
Solubility in trichloroethylene, percent, min.	97.5

\* If the particle charge test result is inconclusive, materials having a maximum pH value of 6.7 will be acceptable.

a The demulsibility test shall be made within 30 days from date of shipment.

b A percentage of 0.30 is acceptable for samples taken at point of use or shipped to the Central Laboratory for testing.