

CHFRS-2P SPECIFICATIONS

TEST	SPECIFICATIONS	
	<u>Minimum</u>	<u>Maximum</u>
Viscosity, Saybolt Furol @ 122° F, SEC	100	400
Polymer Content, Percent by Weight of the		
Storage Stability Test, 24 Hour, %	----	1.0
Demulsibility, (35 ML 0.8% Sodium Dioctyl Sulfosuccinate), %	60	----
Sieve Test, %	----	0.10
Particle Charge Test		Positive
DISTILLATION TEST: (1)		
Oil Distillate, by Volume of Emulsion, %	----	0.5
Residue, % by WT	65	----
TEST ON DISTILLATION RESIDUE:		
Softening Point, °F	130	
Float Value at 140° F, Sec	1800	----
Penetration, 77° F, 100 G, 5 Sec	80	130
Viscosity @ 140° F, Poise	1300	----
Solubility in Trichloroethylene, %	95	----
Elastic Recovery @ 10 C (50° F), % (2)	65	----
Polymer Content, weight %	3.0	----