

CRS-2P
AASHTO Material Specifications

<u>Test Description</u>	<u>Test Method</u>	<u>Requirement</u>
Viscosity, SFS @ 50°C	T-59	100-400
Storage Stability 1 day, % max.	T-59	1
Demulsibility, 35 ml of 0.8% DSS, % min.	T-59	40
Particle Charge Test	T-59	Positive
Sieve Test, % max.	T-59	0.10
Residue by Distillation, % min.	T-59	65
Pen @ 77°F, 100g 5 sec, dmm	T-49	100 - 175
Ductility, 4°C, 10mm/min, mm, min.	T-51	30
Ductility, 25°C, 5 cm/min.	T-51	125
Force Ratio, (f2/f1), min.	T-300	0.2
Elastic Recovery by means of Ductilometer, % min.	T-301	50
Polymer solids content, %, min.	T-302	
Solubility in TCE, % min.	T-44	97.5