



## THERMOPLASTIC

### AASHTO M-249 / T-250 SPECIFICATIONS

<b>TEST METHODS</b>	<b>SPECIFICATION</b>
Binder Content	18% minimum
Glass Bead Content	30-40%
Color a	8.6 minimum
x	Within PR#1 chart limits
y	Within PR#1 chart limits
Reflectance	Y 45% minimum
Softening Point	200°-230°F
Impact Resistance	10 in. lbs. minimum
Low Temperature Resistance	No cracks in 24 hrs @ 9°C
Specific Gravity	2.15 maximum
Flowability (4 hours)	21% retained maximum
Extended Flowability (8 hours)	28% retained maximum
Drying Time	<2 minutes @ 50°F