

Stereon[®]

210

Stereon 210 is a solution polymerized styrene-butadiene copolymer having typically 25% bound styrene and a non-staining antioxidant system. This polymer has a narrow molecular weight distribution that contributes to its unique properties in adhesives and asphalt modification. The finished bales are manufactured to achieve optimum friability and grindability.

TYPICAL PROPERTIES

Toluene Insolubles, %	0.008
ML4 @ 212° F	47.0
Solution Viscosity, cP (5.43% in Toluene)	8.8
Bound Styrene, %	25.0
Block Styrene, %	18.0
Volatile Matter, %	0.40
Specific Gravity	0.93

Nov-2006