台橡股份有限公司
TSRC CORPORATION

ISO 9001 BUREAU VERITAS Certification

ISO 14001 BUREAU VERITAS Certification

SBS-4202 Polymer Data

Polymerization System	--	Solution Polymerization, styrene-butadiene block copolymer
Stabilizer	--	Non-staining
Characteristics	--	High transparency High tensile strength
	--	Excellent low temperature properties
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Application	--	Mainly for plastic modification, adhesives(HMA), asphalt modification, elastic compounds, shoe soles.

Polymer Properties		**Specification Range** min	**max**	**Test Method**
Bound Styrene	(%)	38.5	41.5	K62-TPPC-09
Volatile matter	(%)	—	0.5	K62-TPFP-01
Yellow Index		—	4.0	K62-TPFP-04
Ash	(%)	—	0.2	ASTM D-5667
Specific gravity		0.96 Typical		ASTM D-792
Gel	(%)	—	0.1	K62-TPFP-16
Melt flow(190°C /5kg,	g/10min.)	3.0	11.0	ASTM D-1238
Hardness	(Type A)	92 Typical		ASTM D-2240