

TAIPOL®

Uses

POLYMER DATA

DEC 2010

TAIPOL®SEBS 6150

Polymerization System
Styrene ethylene/butylene block copolymer.

Stabilizer
Nonstaining.

Characteristics
Linear/high molecular weight, superior weather and heat resistance, high strength, and good compatibility with polyolefin plastics.

Plastic modification, Asphalt modification, Toys, Industry, Sports and other compounding goods.

Specification Range

Polymer Properties Bound Styrene	(%)	<u>min</u> 27.5	<u>max</u> 30.5	Test Method TPPC-13
Volatile Matter	(%)		0.5	TPFP-01
Yellow Index			4	TPFP-03
Ash	(%)		0.5	ASTM D-5667
Gel	(%)		0.1	TPFP-09
Specific Gravity Molecular weight		0.91Typical Medium		ASTM D-792 TPFP-04