

Grade	Process	Mooney Viscosity ML1+4(100℃)	Vinyl Content (%)	Bound Styrene (%)	Oil Content (%)	Specific Gravity	Characteristics
SSBR SL552	Batch	55	39.0	24.0	-	0.94	For Carbon Formulation Low~Middle Tg
SSBR SL553	Batch	73	39.0	10.0	-	0.92	For Carbon Formulation Low Tg
SSBR SL563	Batch	74	55.5	20.0	-	0.93	For Carbon Formulation Middle Tg
SSBR HP755	Continuous	74	38.2	39.5	27.3	0.95	High Molecular Weight Polymer Good Physical Property
SSBR HPR341	Batch	64	42.0	10.0	-	0.92	For Silica/Carbon Formulation Low Tg, Good Rolling Resistance
SSBR HPR350	Batch	45	55.5	20.5	-	0.93	For Silica/Carbon Formulation Middle Tg, Good Rolling
SSBR HPR355H	Batch	63	57.5	27.0	-	0.94	For Silica/Carbon Formulation Middle Tg, Good RR/Strength
SSBR HPR850	Batch	65	59.0	27.5	-	0.94	For Silica/Carbon Formulation Middle Tg, Better Rolling
BR 500	Batch	61	20.0	-	-	0.90	Low-Cis Polybutadiene Extra-Low Tg, Good Abrasion