

SSBR

## Solution Polymerization Styrene Butadiene Rubber / SSBR

SSBR series are a random type solution polymerization SBR based on lithium type catalys

It possesses molecular characteristics with distinctive features, and it excels in processability, physical propertie and dynamic characteristics in particular

Grade	Bound Styrene (%)	Mooney Viscosity $ML_{1+4}(100^{\circ}C)$	Vinyl Content (%)	Specific Gravity	Characteristics	Application
SSBR SL552	24	55	39	0.94	Non-oil extended Medium Vinyl type. Well-balanced rolling resistance, wet skid resistance and abrasion resistance performance.	Tire, rubber vibration insulator, footwear
SSBR SL563	20	74	62	0.93	Non-oil extended High Vinyl type. Excellent wet skid resistance performance.	