



■ **JSR RB (syndiotactic 1,2-polybutadiene)**

JSR has developed this grade as the only supplier in the world. Applications are broad. For example, the vibration absorbing materials for automobile, films, tubes, rubber shoe soles, some injection molded products and plastic modifiers.

	Microstructure, Percentage of 1,2 bonds	MFR (g/10 min.) 150°C, 21.2N	Melting Point (°C)	Specific Gravity	Applications	Form*
JSR RB810	90	3	71	0.90	Industrial Goods, Melt Bags, Various Sponge Products, Resin Vibration Insulators, Rubber Modifiers	P
JSR RB820	92	3	95	0.91	Various Shoe Soles, Industrial Goods, Melt Bags, Films, Sheets, Hoses, Various Sponge Products, Rubber Modifiers	P
JSR RB830	93	3	105	0.91	Various Shoe Soles, Industrial Goods, Melt Bags, Films, Sheets, Hoses, Various Sponge Products, Rubber Modifiers	P
JSR RB840	94	9	126	0.91	Various Shoe Soles, Industrial Goods, Rubber Modifiers	P

*P= Pellet