



JSR AT(syndiotactic 1,2-polybutadiene)

Good compatibility with natural rubber. With the properties of high hardness, high flow and good processability. Used for tires.

Grade	Microstructure, Percentage of 1,2 bonds(%)	MFR(g/10min) 150°C,21.2N	Melting Point(°C)	Specific Gravity	Applications	Form*
JSR AT300	93	3	105	0.91	Tire	P
JSR AT400	94	9	126	0.91	Tire	P

*P=Pellet