

# KMI KM6034

Styrene Butadiene Block Copolymer

KMI Group, Inc.

## Message:

KM6034 is an oiled, radial copolymer based on styrene and butadiene with a polystyrene content of 31%. It is supplied from North America in the physical form below.

KM6034 supplied as a dusted porous pellet

KM6034 is used as a modifier of bitumen or thermoplastics and in compound formulations. It may also find use as an ingredient in formulating adhesives, sealants and coatings.

General Information		
Additive	Oxidation resistance (1500 to 3500 ppm)	
Features	Copolymer	
	Antioxidation	
Uses	Composite	
	Asphalt modification	
	Sealant	
	Plastic modification	
	Coating application	
	Adhesive	
Forms	Particle	
Physical	Nominal Value	Unit
Polystyrene Content	29.2 - 32.2	wt%
Volatile Matter		%

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## Recommended distributors for this material

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