

JSR EPR EP57P

Ethylene Propylene Diene Terpolymer

JSR Corporation

Message:

JSR EPR EP57P is an ethylene propylene diene terpolymer (EPDM) material. This product is available in North America, Europe or Asia Pacific. The main characteristics of JSR EPR EP57P are: high molecular weight.
The typical application fields of JSR EPR EP57P are: additives/masterbatch

General Information			
Features	High molecular weight		
Uses	Plastic modification		
Forms	Particle		
Physical	Nominal Value	Unit	Test Method
Mooney Viscosity (ML 1+4, 100°C)	88	MU	ASTM D1646
Ethylidene Norbornene (ENB) Content	4.5	wt%	Internal method
Additional Information			

C2: 66%

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Recommended distributors for this material

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