

Mitsui EPT™ 8030M

Ethylene Propylene Diene Terpolymer

Mitsui Chemicals, Inc.

Message:

Mitsui EPT™ (Ethylene-Propylene-Terpolymer) is an EPT(EPDM) brand that is produced by Mitsui Chemicals through its state of the art olefinic polymerization technology. With Mitsui Chemicals' advanced technology, we constantly develop new grades which allow us meet customer demand. Mitsui EPT™ is a material which excels in processability, weather resistance, heat aging resistance, electrical insulation properties, cold resistance, and chemical resistance. These properties are ideal in applications such as (but not limited to) automotive weatherstrips and hoses, building materials, and electrical cables.

General Information		
Features	Non-oil filled	
	Workability, good	
	Crosslinkable	
	Low temperature resistance	
	Branched polymer structure	
Uses	Conveyor belt repair	
	Wire and cable applications	
	Pipe	
	Pipe fittings	
	Weather-resistant sealing strip	
	Application in Automobile Field	
Forms	bag	
Physical	Nominal Value	Unit
Mooney Viscosity (ML 1+4, 100°C)	32	MU
Ethylene Content	47.0	wt%
Ethylidene Norbornene (ENB) Content	9.5	wt%

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Recommended distributors for this material

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