

# SABIC® EPDM 626

Ethylene Propylene Diene Terpolymer

Saudi Basic Industries Corporation (SABIC)

## Message:

SABIC® EPDM 626 is a high ethylene and low ENB grade produced by solution polymerization using metallocene catalyst. It has a tailored molecular weight distribution. This product is available in pellet form.

Characteristics.

Compared to typical narrow MWD grades SABIC® EPDM 626 is designed for:

Better physical properties

Improved mixing and mill handling

Improved calenderability

Better oil retention

Reduced cure bloom in compounds

Typical applications.

Sheeting goods

Roofing membranes and water proofing systems

This product is not intended for and must not be used in any pharmaceutical/medical applications.

General Information			
Uses	Composite		
	Membrane		
	Sheet		
Forms	Particle		
Processing Method	Composite		
Physical	Nominal Value	Unit	Test Method
Mooney Viscosity (ML 1+4, 125°C)	67	MU	ASTM D1646
Ethylene Content	69.0	wt%	ASTM D3900
Ethylidene Norbornene (ENB) Content	2.8	wt%	ASTM D6047

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## Recommended distributors for this material

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