

# KEP® 435

Ethylene Propylene Diene Terpolymer

Kumho Polychem Co., Ltd.

## Message:

### Features:

Low mooney viscosity & slow vulcanization speed, excellent heat & ozone resistance, optimum scorch safety in blending with IIR

### Applications:

Automobile tire tubes, waterproof sheet, heat resistant belt

General Information		
Features	High Heat Resistance	
	Low Viscosity	
	Ozone Resistant	
	Vulcanizable	
Uses	Automotive Applications	
	Belts/Belt Repair	
	Blending	
	Sheet	
Forms	Bale	
Physical	Nominal Value	Unit
Mooney Viscosity (ML 1+4, 125°C)	33	MU
Ethylene Content	57.0	wt%
Ethylidene Norbornene (ENB) Content	2.3	wt%

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