

KEP® 570F

Ethylene Propylene Diene Terpolymer

Kumho Polychem Co., Ltd.

Message:

Features:

High mooney viscosity & high ethylene content, very high green strength & excellent extrudability, medium vulcanization speed & high filler loading

Applications:

Heat resistant hose, washing machine hose, window seals, various types of automobile parts

General Information		
Features	High Heat Resistance	
	High Strength	
	High Viscosity	
	Vulcanizable	
Uses	Automotive Applications	
	Hose	
	Seals	
	Windows & Doors	
Forms	Bale	
Processing Method	Extrusion	
Physical	Nominal Value	Unit
Mooney Viscosity (ML 1+4, 125°C)	59	MU
Ethylene Content	70.0	wt%
Ethylidene Norbornene (ENB) Content	4.5	wt%

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