Ravaflex™ EPM

Rubber – Industrial Quality Compound

OVERVIEW

Description	Ravaflex™ EPM is a reprocessed copolymer of ethylene and propylene.
Characteristics	Ravaflex™ EPM is produced by carefully combining selected feedstocks for uniform viscosity and rheology. Ravaflex™ EPM has very good processability. It shows an excellent long term thermal and UV stability. It can be used in medium voltage wire and cable applications and in bitumen and polymer modification. It can also be used in peroxide cured molded and extruded goods.

RAW MATERIAL PROPERTIES

Property	Nominal Value	Unit	Test Method
Mooney Viscosity(1) (ML 1+4@125°C)	15 - 45	MU	ASTM D1646
Ethylene Content	58 - 68	wt. %	Internal Method
Moisture Content	1.0 max.	wt. %	Internal Method
Ash Content	1.0 max.	wt. %	ASTM D5667
Density	0.88	g/cm^3	ASTM D297
Antioxidant	Nonstaining		

SUPPLY FORM

- 34 kg ± 1 kg (75 lbs ± 2 lbs) bales wrapped in a low melt dispersible film.
- 30 bales stacked in 1 returnable metal crate. Units weigh 1.02 MT (≈ 2,250 lbs)

(1) Mooney viscosity testing in accordance with ASTM D1646, un-massed sample.