



Blended Polymers

G&E Blended EPDM 565

G&E Blended EPDM 565 is produced from feedstocks carefully selected for uniform viscosity, ethylene propylene ratio and 3rd monomer. The feedstocks are chosen to produce a blended EPDM Polymer which has a high ethylene content, medium mooney and high diene. G&E Blended EPDM 565 can be blended with prime EPDM polymers to reduce compound costs in extruded, calendered and molded applications.

TYPICAL COMPOUND PROPERTIES

Mooney Viscosity (ML 1+4 @ 125°C)	50 ± 10
Raw Polymer Specific Gravity	0.88
Volatile Matter, % weight	1.0 max.
Ethylene Content	High
3rd Monomer	High

PACKAGING

Each product is packaged in 55 lb. bales wrapped in low melt polyethylene film. Each shipping box measures 62" x 45" x 36" and weighs approximately 2,200 lbs. net (1 Metric Ton). Boxes are shipped on heat treated wood pallets.

The information contained herein is based upon laboratory tests believed to be reliable. However, it is offered solely for guidance to persons who will make their own determination. Goldsmith & Eggleton's products are sold without warranty, expressed or implied.

2/23/16