



## **G&E BLENDED EPDM 674**

G&E Blended EPDM 674 is produced from feedstocks carefully selected for uniform viscosity, ethylene propylene ratio and 3<sup>rd</sup> monomer. G&E 674 EPDM polymer has a high ethylene content, medium mooney and medium unsaturation. G&E 674 can be blended with prime EPDM polymers to reduce compound costs in extruded, calendered and molded applications.

### **TYPICAL PROPERTIES**

Mooney Viscosity (ML 1+4 @ 125°C)	45 ± 15
Raw Polymer Specific Gravity	0.86
Volatile Matter, % weight	1 max.
Ethylene Content	High
3rd Monomer	Medium

### **PACKAGING**

Material is packaged in low-melt polyethylene bags weighing 33 lbs. (15 kg.) each. There are 49 bags packaged in corrugated boxes on heat-treated pallets, each weighing approximately 1,620 lbs. (.735 MT).

*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.*