



## **G&E BLENDED CHLOROBUTYL**

G&E Blended Chlorobutyl is produced by carefully combining selected feedstocks for uniform viscosity and rheology. G&E Blended Chlorobutyl is excellent for cost reduction in applications such as innerliners and most mechanical goods when blended with prime chlorobutyl.

### **TYPICAL CHEMICAL PROPERTIES**

Mooney Viscosity (ML 1+8 @ 125°C)	40 ± 10
Raw Polymer Specific Gravity	0.92
Chlorine Content	1.1 ± 0.2
Volatile Matter, % weight	1 max.

### **TYPICAL PHYSICAL PROPERTIES** (CURE 40' @ 150°C)

Tensile, psi	1900
Elongation, %	400
300% modulus, psi	1000

### **PACKAGING**

Thirty, 75 lb. (34 kg.) bales wrapped in low-melt polyethylene film are packaged in corrugated boxes on heat-treated pallets weighing approximately 2,200 lbs. (1 MT) each. Material is also available in returnable metal boxes.

*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.*