



Blended Butyl

G&E Blended Butyl

G&E Blended Butyl is produced by carefully combining selected feedstocks for uniform viscosity and rheology. G&E Blended Butyl is excellent for cost reduction in all types of butyl applications when blended with prime butyl rubber.

TYPICAL CHEMICAL PROPERTIES

Mooney Viscosity (ML 1+8 @ 125°C)	40 ± 10
Raw Polymer Specific Gravity	0.92
Volatile Matter, % weight	1.0 max.

TYPICAL PHYSICAL PROPERTIES (CURE 40 @ 150°C)

Tensile, psi	2400
Elongation, %	575
300% modulus, psi	1200

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.

1/10/14