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PRODUCTIVE RUBBER COMPOUND P-1066 REFINED SHEETED COMPOUND

Typical Properties

Density:	$1.16 \pm .04 \text{ gms/cm}$
Shore A Durometer:	60 ± 6
Tensile Strength PSI	2200 Minimum
Elongation	300% Minimum
Contamination:	Free of Lumps, Metal or Pre-Scorch
Form:	Un-vulcanized Sheeted, Wig Wag, Cut or Pre-Weigh to
	Order. Does not contain sulfur or accelerators.
Packaging:	Standard Skid (1500 - 2000# Typical)

Typical Composition

SBR/NR:	100
Carbon Black:	50
Chemicals, Oil/Other	30

Material Source

Basic Material is Commercial Productive Tire Tread Compound or Similar.

Typical Applications

Molded Sheets or Parts. Compound loading (extension) for cost reduction

Samples

Available upon request

Availability

Typically stocked in Barberton, OH and or Abbeville, SC ready to ship in 2-4 days.

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