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PROCESSED FRICTION ROLLS

Typical Composition

30-40% Tire Cord
70-60% Tire Friction Compound NR/SBR
Productive (Curatives incorporated)

Typical Form

Rolled to size as per customer order
Interleafed with Poly to eliminate sticking
Dip Anti-cake available upon request
Approximate thickness is .25 - .375 inch
Standard Cord Length is 1.25 Inch
Optional P-1516 is Rubber enriched with 0.50 inch cord length

Typical Use

Incorporate: High abrasion resistance
Elevated Heat Resistance
Good Low Temperature Resistance
High Tear Strength

Product can be processed as is, milled into alternate sizes on a standard 'Cracker' Mill or incorporated into rubber recipes to achieve a balance of above (or desired customer properties)

Typical Cured Properties

Specific Gravity: 1.16 ± .05
Shore A Durometer: 75-85
Tensile Strength: +1000 PSI

Samples

Available upon request

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