



Performance Guide

Represents Typical Values Only

3Mil White PP TC TIRE 50#

Item # C1171

FACE

A white gloss biaxially oriented polypropylene film top coated for ink receptivity. Features include high opacity, excellent hot/cold moisture resistance, semi-squeeze performance, high stiffness for excellent convertability. Top Coating is print receptive to various methods including TT, Hot Stamp, Water & UV Flexo, Gravure and UV Ink Jet. Testing is recommended to verify print receptivity.

Caliper: .0026" +/- 10%

Tensile Strength psi: 13,000 MD

Opacity: 89%

Tensile Strength psi: 20,000 TD

ADHESIVE

Tire label adhesive is an aggressive hot melt rubber based adhesive designed for hard to label substrates such as tires, recycled corrugated packaging, fabrics and other rough surfaces.

Caliper: 0.0018

Min. Application Temperature: 10°F

Service Temperature Range: -60° to +145° F

Loop Tack: 6

180 Peel: 5

SAFT: 160

LINER

A 50# liner (3.1mil) bleached, super calendered kraft liner featuring excellent die cutting and matrix stripping.

Caliper: .0031" +/- 10%

Basis Weight: 50#

CONSTRUCTION CALIPER .0083" +/- 10%

Shelf life: 1 year stored at 72°F and 50% RH

Published data is based on testing and believed to be reliable but does not constitute a guarantee or warranty

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