



# Performance Guide

Represents Typical Values Only

**2Mil Bright Silver PP TC SnappLock 4.6MIL LF**

**Item # C1152**

## FACE

2mil bright silver PET film with a glossy high performance print receptive topcoat. This film provides excellent tear strength, heat resistance, dimensional stability, opacity and chemical resistance. The high performance print surface is designed to enhance printability with a variety of printing processes including flexographic and thermal transfer printing.

Caliper: .002" +/-10%

## ADHESIVE

SnappLock is an aggressive hot melt adhesive featuring high initial tack, high peel values and good temperature resistance. Excellent die cutting adhesive allowing for higher converting speeds. Designed for use on plastic, corrugated, steel, low surface energy plastics as well as other hard to label surfaces. Good internal strength allows SnappLock to perform well in cylindrical applications.

Caliper: 0.001" +/-10%

Min. Application Temperature: 40°F

Service Temperature Range: -40° to +190° F

Loop Tack Stainless Steel (lbf) 11.3

Peel Adhesion 180 10 minutes / 24 hours / lbs per lineal inch:	Stainless	HDPE	Corrugated	Wood	Powder Coat
	6.7/7.3	5.4/6.9	n/a	.9/.9	n/a

Shear: n/a

180 Peel: 7.2

Values based on 1mil coat weights

## LINER

77# silicone coated release liner designed label converting. Supercalendered, clay coated on silicone side. Provides good lay flat properties

Caliper: .0046" +/- 10%

Basis Weight: 77#

## CONSTRUCTION CALIPER .0076" +/- 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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