



# Performance Guide

Represents Typical Values Only

**Direct Thermal TC CrocLock 40#**

**Item # C1060**

## FACE

A topcoated, medium sensitivity, thermal label face stock designed for use in standard speed printers. Product provides good environmental resistance and high bar code scan rates.

Caliper: .0031

Key Features: Topcoated product, good chemical and environmental resistance, scuff resistant, suitable for rotated bar codes, 190-sensitivity, print speeds up to 8 ips

## ADHESIVE

CrocLock is an aggressive hot melt adhesive designed for difficult to label substrates. Key attributes include excellent on press convertibility as well as quick tack properties. Designed for use on wood, texture surfaces, plastics, corrugated and other hard to label surfaces.

Caliper: 0.001

Min. Application Temperature: 30°F

Service Temperature Range: -40° to +145° F

Loop Tack ATSM D-6195

Stainless steel #/inch: 6.0lbs

Peel Adhesion 180 10 minutes /

24 hours / lbs per lineal inch:

Stainless	HDPE	Corrugated	Wood	Powder Coat
6.0/6.0	3.0/3.5	1.5/2.5	3.5/3.5	5.5/6.8

Shear : 7000

ASTM D-3654 Shear (minutes) 1" X 1" X 1000 grams



## LINER

A 40# liner (2.4mil) bleached, super calendered kraft liner featuring excellent die cutting and matrix stripping.

Caliper: .0024" +/- 10%

Basis Weight: 40#

**CONSTRUCTION CALIPER** .0065" +/- 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

**Paper Resources, Inc. - 608 Rye Beach Road - Huron, OH 44839**

**800-813-8907**

[www.paperresources.com](http://www.paperresources.com)