

"If you can imagine it, Nadco will make it Stick."

TWILL

Facestock:

White Cotton Twill

 Style:
 8.5 oz. 63"

 Construction:
 108 x 54

 Yarn Size:
 16 x 12

Description: 3/1 left hand twill

Content: 100% cotton

Country of Origin: India

Adhesive:

ER-8 Removable

ER-8 removable adhesive is designed for use on smooth surfaces such as glass, metal, and plastics (including vinyl), offering moderate initial tack and good long-term adhesion, while maintaining clean removal characteristics over the service life of the product. Please note that performance can vary depending upon the application substrate and conditions; testing should always be conducted before use. ER-8 also has excellent water and humidity resistance.

FDA Status: Complies with 21CFR175.105

Value	Unit of Measure	Test Method
1.0	mils	ASTM D-1000
11	ounces/inch width	ASTM D-1000
11	ounces/inch width	TLMI Method
	1.0	11 ounces/inch width

Liner:

54# SCK

54# SCK liner utilizes a release coated supercalendered kraft paper that provides a high level of density and stiffness for high speed die-cutting, while offering very good release properties and internal bond strength for high speed matrix stripping, while providing excellent stability for facestack printing register and backside printability using a variety of printing processes including flexographic, gravure, screen, letterpress and offset lithography.

Parameter	Value	Unit of Measure	Test Method
Thickness	3.2	mils	ASTM D 645
Basis Weight*	54	lb/ream (3000 sq ft)	ASTM D 646
90° Peel, Release	40 typical	g/2.0 in width	ASTM D 6252

The information contained herein is derived from data we believe to be reliable and is presented to assist our customers in determining whether our products are suitable for use in their application. We request that our customers test our products before use to satisfy themselves as to suitability for use. No warranty or guarantee is express or implied. Protection from any law or patents is not inferred. All patent rights are reserved. The exclusive remedy for all proven claims is limited to replacement of our materials and in no event shall we be liable for special, incidental, or consequential damages. Customers desiring assistance with specification development or performance criteria for specific product applications should contact us for further information.