

# US AND GLOBAL PATENT PENDING

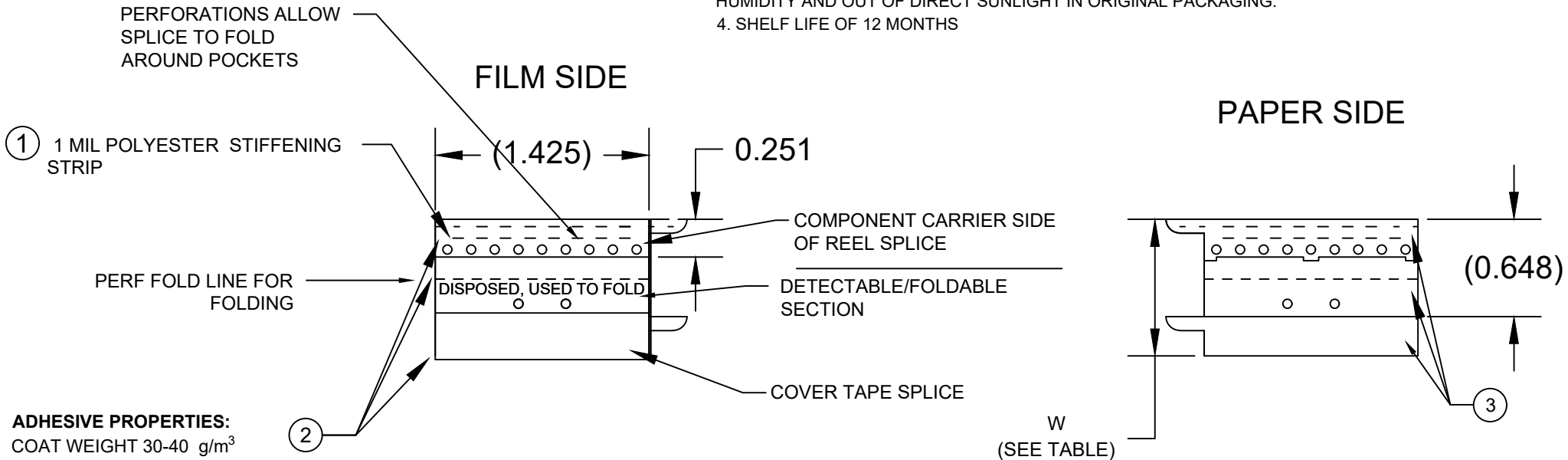
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	11/03/15	

PART NUMBER	W±0.008	QTY/ROLL	COPPER
EREELCBA	0.8165"	1000	N
EREELCB1216A	0.969"	1000	N
EREELCB24PA	1.375"	1000	N

## NO PSA RESIDUE

### NOTES:

1. PART TO BE MARKED WITH EXPIRATION DATE (MM/YY)
2. PACKARD LABEL DISPENSER FILLED WITH QTY, PART NUMBER, LOT NUMBER, DATE OF MANUFACTURING AND EXPIRATION DATE.
3. PRODUCT SHOULD BE STORED AT 18-22C (64-72F), 30-70% RELATIVE HUMIDITY AND OUT OF DIRECT SUNLIGHT IN ORIGINAL PACKAGING.
4. SHELF LIFE OF 12 MONTHS



#### ADHESIVE PROPERTIES:

COAT WEIGHT 30-40 g/m<sup>3</sup>

180° PEEL TEST: 40 OUNCES MIN.

STATIC SHEAR TEST: 5 POUNDS PER LINEAR INCH: 48 HOURS MIN.

ADHESIVE THICKNESS .0015 +/- .002"

CARBON BLACK CONTENT: 5%

STATIC DISSIPATION: .01 - .16 SECONDS

## ADHESIVE MUST PASS ELECTROREEL RESIDUE TEST SHORT AND LONG TERM

## UNIVERSAL EREELC SPLICE

1. 1MIL POLYESTER STRIP APPROXIMATELY .271" WIDE.
2. .00092" THICK METALLIZED/SILVER COLORIZED POLYESTER WITH SEMI CONDUCTIVE HIGH SHEAR NO RESIDUE ADHESIVE .0015" NOMINAL THICKNESS.
3. .003" THICK GLASSINE COATED 1 SIDE WITH SILICON RELEASE.

	NAME	DATE	ElectroReel COMPONENTS, LLC		
DRAWN	C LICON	11/03/15	TITLE <b>EREELCBA</b>		
CHECKED			T:\TOOLDWG\CUSTOMERS\ELECTROREEL\EREELCBA		
ENG APPR			DOUBLE SMD SPLICE, MODEL C		
MGR APPR			SCALE: 1:1	WEIGHT: N/A	SHEET 1 OF 1
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES ANGLES ±1° TOLERANCES ±0.01					