

Material Product Datasheet

L3501020 Duratran KS Synthetic Paper Label

	~-	~~	_	~
FΑ	CE	SI	U	CK

Description Polypropylene

Caliper Target (mils) 3

MD Tensile Target (lb/in) 34

CD Tensile Target (lb/in) 72

ADHESIVE

Description Acrylic Permanent

0.7

Caliper Target (mils)
Peel adhesive Target on
Stainless Steel (lb/in)

LINER

Description 40# SCK
Caliper Target (mils) 2.4

TOTAL CALIPER TARGET (mils) 6.1

ENVIRONMENT

Storage Temperature (°F) 35 to 75
Storage Humidity (%) 35 to 75
Shelf Life (months) 12
Minimum Application Temp (°F) 25
Service Temperature (°F) -75 to 200

Sample Part # E25742_S

RIBBON COMPATIBILITY

- ✓ TMX1000 Series Wax
- ✓ TMX2000 Series Mid-Range TMX3000 Series Resin

COMPLIANCE

UL

✓ FDA.21 CFR 175.105

CSA cUL

BPA-Free

FSC-Certified

RECOMMENDED FOR SELF-STRIP

MAXIMUM OUTDOOR LIFE

- ✓ < 6 months
 - < 12 months
 - < 18 months
 - 5+ Years

TYPICAL APPLICATIONS

Shipping / Receiving
Work in Process (WIP)

✓ Rack / Shelf / Bin

Durable Goods

Lock out / Tag out (LOTO)

✓ Asset / Tool Marking

Special Notes

Durable label at an economical price point. Common applications include: Horticultural labeling, Chemical drum labels, Medical device and specimen labeling, Industrial bin labels, Automotive component labeling

Important Notice: Information presented herein is believed to be accurate based on research with no guarantee of accuracy or completeness. Product must be thoroughly tested under end-use conditions to ensure that it meets all intended requirements. Datasheet does not imply any warranty or guarantee. User assumes all risk and liability in connection with end-use of product.