

Transtick® for the Production of Integral Labels

THIS PRODUCT MAY BE USED WHEN MAKING INTEGRAI LABELS UNDER US PROCESS PATENT # 6,068,037

TS048



Transtick® Lite two liner transfer tape. Ideal for label/form combinations. Laser applications work well as the extra thickness is minimal. The liner is also moisture controlled to allow for large patches to be used. The coated sheet allows for press printing and/or laser printing on to the patch. Feeding large patches is not a problem with this premium liner. This process may be used when making integral labels under US Process Patent # 6,068,037

40# sck Liner Easy Release

#325 Perm Adhesive

2.1 Mil Coated Lay Flat Liner

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
One Week	1,000 msi 700 m2	26", 52" 1320.8 mm	2.1 mils	5.1 Mils	193 lbs/ msi

TS065



Two liner transfer tape (Transtick®) used for the making of an integral label. The base liner is a 2.5 mil (65 micron) laser liner. The patch is laser and press printable. The 2.5 mil laser liner will also be less likely to fracture in production if that becomes an issue. The lay flat liner can also increase run speeds on the applicator. This process may be used when making integral labels under US Process Patent # 6,068,037

40# sck Liner Easy Release

#325 Perm Adhesive

2.5 Mil Laser Liner Tight

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
One Week	1,000 msi 700 m2	26", 52" 1320.8 mm	2.5 mils	5.5 Mils	199 lbs/ msi

TSB065



Transtick® used for the production of integral labels with a freezer grade adhesive. The form stock used is critical to the success. A thinner stock is recommended for test tube applications. This product should also be used when an initial high tack is needed. This process may be used when making integral labels under US Process Patent # 6,068,037

40# sck Liner Easy Release

#720 Perm Adhesive

2.5 Mil Laser Liner Tight

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
One Week	1,000 msi 700 m2	26", 52" 1320.8 mm	2.5 mils	5.5 Mils	209 lbs/ msi

TSCL037



Transtick® used for the production of integral labels with a clear polyester base liner. This allows for the back printing to be readable. Ideal for direct mail applications or in applications where the backer cannot be changed. This process may be used when making integral labels under US Process Patent # 6,068,037

40# sck Liner Easy Release

#325 Perm Adhesive

1.5 Mil Clear PET Liner Tight

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
One Week	1,000 msi 700 m2	52" 1320.8 mm	1.5 mils	4.5 Mils	193 lbs/ msi

TSLL037



This product is designed for window decals. The patch is applied to the face of the form. The decal is then die cut from the back. A second die cut is made on the face through the patch material only. The laser top coating allows for imaging inside the second die cut area. When the decal is pulled out of the form the imaged area will be removed with it. This process may be used when making integral labels under US Process Patent # 6,068,037

40# sck Liner Easy Release

#325 Perm Adhesive

1.5 Mil Clear PET Tight Laser Liner

Gloss Laser Top Coating

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
One Week	1,000 msi 700 m2	52" 1320.8 mm	1.5 mils	4.5 Mils	197 lbs/ msi

TSI100



Two liner transfer tape with an image producing self-contained liner. Liner retains a copy of the printed label via an impact printer. This process may be used when making integral labels under US Process Patent # 6,068,037

40# sck Liner Easy Release

#325 Perm Adhesive

Image Base Liner Tight

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
One Week	1,000 msi 700 m2	26",52" 1320.8 mm	3.2 mils	6.2 Mils	224 lbs/ msi

TSCB065



Standard two liner transfer tape with CB coating on the back of the liner. CB coating images with CF coating on next ply of form construction. This process may be used when making integral labels under US Process Patent # 6,068,037 Moore Patent #5,807,623 and 5,525,569 may apply when making integral labels

40# sck Liner Easy Release

#325 Perm Adhesive

2.5 Mil Laser Liner Tight

CB Top Coating

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
One Week	1,000 msi 700 m2	17" or 52" 1320.8 mm	2.5 mils	5.5 Mils	215 lbs/ msi

TSICB100



Imaging two liner transfer tape with CB coating on the back of the self-contained image liner. Liner on ply 1 retains a copy of the printed label and CB coating images with the CF coating on next ply of form construction. This process may be used when making integral labels under US Process Patent # 6,068,037 Moore Patent #5,807,623 and 5,525,569 may apply when making integral labels

40# sck Liner Easy Release

#325 Perm Adhesive

Image Base Liner Tight

CB Top Coating

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
One Week	1,000 msi 700 m2	17" or 52" 1320.8 mm	3.2 mils	6.2 Mils	229 lbs/ msi

TSPH065



Standard two liner transfer tape with high tack rubber based adhesive. The pattern dry edges allow for a heavy coat weight. Ideal for test tube applications or other difficult label applications. This process may be used when making integral labels under US Process Patent # 6,068,037

40# sck Liner Easy Release

#210 Pattern Rubber Based

2.5 Mil Lay Flat Liner

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
One Week	1,000 msi 700 m2	26" 8.375"	2.5 mils	5.5 Mils	219 lbs/ msi

RTC025



Integral label with removable peelable adhesive. Ultra removable from smooth surfaces like glass and plastics. Same as RTP065 except with a clear 1 mil film baseliner. Uses include direct mail pieces where the back print needs to be visible. The clear liner is ideal for window decal and high color direct mail applications.

40# sck Liner

#325 Perm Acrylic Adhesive

1/2 Mil Clear Pet Carrier

R53 Removable Adhesive

1 Mil Clear PET Liner

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	54"or 27" 1371.6 mm	1.0 mils	5.0 Mils	243 lbs/ msi

RDC037



Integral label with ultra removable adhesive. Ultra removable from smooth surfaces like glass, plastics, and refrigerators. This product is designed as a magnet replacement. Apply to a preprinted area that looks like a magnet and then die cut to remove your "magnet replacement". Compatible with stainless steel refrigerators and any number of other common home appliances.

40# sck Liner

#325 Perm Acrylic Adhesive

½ Mil Clear Pet Carrier

R50604 Removable Adhesive

1.5 Mil Clear PET Liner

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	54" 1371.6 mm	1.5 mils	5.5 Mils	243 lbs/ msi

RDP065



Integral label with ultra removable adhesive. Ultra removable from smooth surfaces like glass, plastics, and refrigerators. This product is designed as a magnet replacement. Apply to a preprinted area that looks like a magnet and then die cut to remove your "magnet replacement". Compatible with stainless steel refrigerators and any number of other common home appliances.

40# sck Liner

#325 Perm Acrylic Adhesive

1 Mil Clear Pet Carrier

R50604 Removable Adhesive

2.5 Mil Coated Liner

Ship Date	Min Order	Master Width	Liner Caliper	Overall Caliper	Shipping Weight
1 Week	1,000 msi	54" 1371.6 mm	2.5 mils	7.0 Mils	243 lbs/ msi