

Pressure-sensitive adhesives

Latex

Paper

# GREEN FLUORESCENT / AP151 @ 1.3 Cwt. / 40#SCK L-5

ITEM #151025

## Facestock

A premium coated one side face stock in a bright fluorescent color with outstanding ink receptivity and print characteristics. It also offers good flexibility and high internal strength for ease in converting.

### Type

Paper

### Tensile MD

26 Lbs/in

### Tensile CD

14 Lbs/in

### Tear MD

45 Grams

### Tensile CD

53 Grams

### Properties

### Value

### Caliper

3.80 Mil

## Regulatory Approval

### RoHS

Yes

### Prop65

Yes

### REACH

Yes

### TPCH

Yes

### CPSIA

Yes

### FSC

No

\*Please contact your sales representative for details

## Adhesive

An improved general purpose permanent rubber based adhesive which has high initial tack and high ultimate adhesion. It is recommended for high speed wide web processing and can be used on many different substrates. Displays excellent die-cutting & stripping traits.

### Composition

Latex

### Type

Permanent

### Shear

80

### Application Temperature

35 F

### Min. Application Temperature

-65 F

### Max. Application Temperature

220 F

## Typical Adhesion values

### Properties

### Value

### Stainless Steel

7.3 lbs/linear in.

<b>Glass</b>	5.0
<b>Polyethylene</b>	6.0
<b>Corrugated</b>	2.50 lbs./in.
<b>Painted Metal</b>	7.0 lbs/linear in.
<b>Loop Tack</b>	5.00 lbs./in.

### Regulatory Approval

<b>RoHS</b> Yes	<b>Prop65</b> Yes	<b>REACH</b> Yes
<b>TPCH</b> Yes	<b>CPSIA</b> Yes	<b>Direct Food</b> No
<b>Indirect Food</b> Yes		

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### Liner

Supercalendered Kraft (SCK) liner which has been silicone coated one side to give a controlled release. This paper has a smooth, caliper consistent surface. Due to its high internal strength it will withstand all conventional processing operations including die-cutting, butt cutting, line scoring and dispensing.

<b>Tensile MD</b> 34	<b>Tensile CD</b> 22
<b>Tear MD</b> 32	<b>Tensile CD</b> 34

Description	Value
<b>Basis Weight</b>	40
<b>Caliper</b>	2,5

### Regulatory Approval

<b>RoHS</b> Yes	<b>Prop65</b> Yes	<b>REACH</b> Yes
<b>TPCH</b> Yes	<b>CPSIA</b> Yes	

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