

Pressure-sensitive adhesives

Acrylic

Film

# 3.7 MIL SMUDGE KIMDURA / TS523 @ 1.5 Cwt. / 65# C2S L-3

ITEM #84641

## Facestock

A 3.7 mil white Smudge Kimdura which is a biaxially oriented three ply polypropylene which combines extraordinary edge tear resistance with a smooth, uniform surface that provides brilliant imagery, superior print quality and smudge resistance.

### Type

Film

### Tensile MD

24 Lbs/in

### Tensile CD

18 Lbs/in

### Tear MD

26 Grams

### Tensile CD

15 Grams

### Properties

### Value

### Caliper

3.70 Mil

## Regulatory Approval

### RoHS

Yes

### Prop65

Yes

### REACH

Yes

### TPCH

Yes

### CPSIA

Yes

### FSC

No

\*Please contact your sales representative for details

## Adhesive

A tri-bonded specialty clear acrylic adhesive featuring high initial tack, high shear & high ultimate adhesion with excellent clarity and minimum cold flow. It has outstanding plasticizer, UV, solvent and occasional water and oil resistance. This is an acid free adhesive.

### Composition

Acrylic

### Type

Permanent

### Shear

350

### Application Temperature

35 F

### Min. Application Temperature

-65 F

### Max. Application Temperature

200 F

## Typical Adhesion values

### Properties

### Value

Stainless Steel

	5.6 lbs/linear in.
<b>Glass</b>	2.0
<b>Polyethylene</b>	2.0
<b>Corrugated</b>	1.50 lbs./in.
<b>Painted Metal</b>	4.9 lbs/linear in.
<b>Loop Tack</b>	2.70 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

A fully bleached kraft liner which has been silicone coated one side to give a controlled release. This paper has high internal strength to withstand all conventional processing operations including, die-cutting, perforating, fanfolding and refolding processes.

<b>Tensile MD</b> 33	<b>Tensile CD</b> 18
<b>Tear MD</b> 51	<b>Tensile CD</b> 51

Description	Value
<b>Basis Weight</b>	0
<b>Caliper</b>	3,8

### 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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ADDRESS:

Beontag

222 Mound Avenue Miamisburg, OH 45342

[800-358-4448](tel:800-358-4448)

[orders.us@beontag.com](mailto:orders.us@beontag.com)