

PRODUCT INFORMATION

KTT333B

FACE STOCK:

	Representative Data	Test Method
Basis Weight (24x36-500 Sheets)	45# (73.2 g/m ²) Avg	TAPPI T-410
Caliper	3.2 Mils (81.3 Microns) Avg	TAPPI T-411
Brightness	91% Avg	TAPPI T-525
Smoothness	2600 sec Avg	TAPPI T-479
Opacity	93% Avg	TAPPI T-425

APPLICATION NOTES:

KTT333B is a biaxially oriented, multilayer polypropylene that features moisture and chemical resistance, as well as strength and durability. Back coating provides anchoring surface for removable adhesives.

Kanzaki's new smudge resistant coating offers a superior thermal transfer printing surface and excellent solvent resistance. Testing has revealed characteristics that may enable end users to reduce printer energy, thereby lengthening printhead life.

KTT333B is compatible with flexographic printing and is ideal for drum labeling, shelf marking, parts and inventory labels, and anywhere a strong, durable label stock is needed.

The data described in this product information sheet represent product averages and should be utilized only after allowing for accepted industry variances. Vendor shall not be responsible for liability resulting from any deviation from this information, and all products should be pretested to ensure that products meet all intended requirements of specific end-use application.