

# Ticket & Tag

## Direct Thermal Products

No BPA Added To Any KSP Products.



Kanzaki offers a range of high-quality products to suit various tag and ticketing needs. Whether you require sophisticated features for critical applications like air travel, superior printing for beautiful event or venue tickets, or economic non-topcoat grades, Kanzaki has a variety of proven ticket and tag solutions.

GRADE NAME	TOP-COAT	CALIPER		BASIS WEIGHT		BRIGHTNESS	SMOOTHNESS (PPS)	SENSITIVITY	IMAGE RESOLUTION	HEAT RESISTANCE	DURABILITY	NO BPA ADDED	NO BPS ADDED	NO PHENOLS ADDED	APPLICATIONS
<b>ST5</b>	NTC	5.30 mils	135 µm	133 (g/m <sup>2</sup> )	35.5#	93%	1.60 µm	STD	200 DPI	HIGH	STD	X	X	X	Short Term, Low Cost, Fanfold, Travel, Parking, Admission Tickets
<b>ST7</b>	NTC	7.05 mils	179 µm	174 (g/m <sup>2</sup> )	46.3#	93%	1.70 µm	STD	200 DPI	HIGH	STD	X	X	X	Short Term, Low Cost, Fanfold, Travel, Parking, Admission Tickets
<b>KT200</b>	TC	7.35 mils	187 µm	181 (g/m <sup>2</sup> )	48.3#	87%	1.20 µm	STD	200 DPI	ULTRA	HIGH	X	X		Highly Durable, Fanfold, Travel, Event, Parking, Lay-Flat, High Power Printers
<b>KT300</b>	TC	7.35 mils	187 µm	181 (g/m <sup>2</sup> )	48.3#	88%	1.10 µm	ULTRA	300 DPI	MED	ULTRA	X	X		Highly Durable, High Resolution, Fanfold, Reserved Seating, Event, Admission, Card-Like Feel
<b>KT10</b>	TC	9.7 mils	246 µm	234 (g/m <sup>2</sup> )	62.0#	88%	1.20 µm	ULTRA	300 DPI	MED	ULTRA	X	X		Highly Durable, Premium Events, Travel, Hang Tags, Theme Parks, Specialized Back-Coat For Improved Printing
<b>KT5</b>	TC	5.40 mils	137 µm	141 (g/m <sup>2</sup> )	38.0#	89%	1.00 µm	HIGH	300 DPI	HIGH	STD	X	X		Highly Durable, Fanfold, Portable Printers, Entertainment

- **Durability:** Environmental resistance depends on thermal chemistry, the degree to which the image was originally developed, and whether a protective topcoat is present. Image life may be reduced by exposure to heat, humidity, excessive light or contact with chemicals such as plasticizers, oils, solvents, adhesives, water and some printing inks.
- **Shelf Life:** (before imaging) The shelf life of Kanzaki direct thermal imaging papers is three years from the date of shipment, when stored under the following conditions: Temperature 68°F ± 9°F (20°C ± 5°C), relative humidity 60% ± 10%, stored in a dark location way from natural and artificial light.



Data represents product averages and does not constitute a warranty.  
 Vendor shall not be responsible for liability resulting from any deviation from this information.  
 All products should be pretested to determine suitability for any specific purpose.