A high-caliper, standard-sensitivity topcoated and backcoated direct thermal ticket product. A unique backside coating provides superior press printing performance for high-impact graphics.

ENTERTAINMENT PRODUCTS



KEY FEATURES

- Topcoated for high-resistance
- Standard-sensitivity delivering 200-dpi images
- Backcoated for superior press printing performance for high-impact graphics
- For use with picket fence barcodes only
- High-caliper for quality feel and stiffness

APPLICATIONS

- Theater tickets
- Cinema tickets
- Sporting event tickets
- Theme park tickets
- Amusement park tickets

PRODUCT CHARACTERISTICS

Caliper (mils/µm)	7.70 ± 0.60/196 ± 5
Basis Weight	
17 x 22—500 (lbs)	50.7 ± 2.6
g/m2	190.6 ± 9.6
Thermal Response - Nominal	
Static (°C \pm 5°)	
0.2 ODU	78
1.0 ODU	93
Maximum Density (ODU)	2.4
Temperature Required	149
Dynamic—Atlantek 400 (mJ/mm2)	
0.2 ODU	6.6
1.0 ODU	7.5
Maximum Density (ODU)	2.35
Energy Required	16.0
Brightness (UV Included)	>81
Gurley Stiffness Nominal (mg)	MD 1500
	CD 840
Elmendorf Tear Nominal (g)	MD 125
	CD 155
Tensile (lbs/in)	MD 77
	CD 41
Parker Print Surface	<1.60







