

LOTTO925

Gaming & Lottery

No BPA Added To Any KSP Products.



Standard sensitivity, high image density, top-coated and heat resistant direct thermal grade with exceptional image durability. Ideal for lottery and other gaming applications.

Key Features:

- Top-Coated
- Standard Sensitivity
- OEM Approved
- Archival 20+ Years
- Image Durability

Applications:

- Lottery Printers
- Video Lottery Terminals
- Gaming Applications

Product Characteristics Averages:

Caliper	3.20 mils
	81 μ m
Basis Weight	76.0 (g/m ²)
(17x22-500 Sheets)	20.2#
Brightness	83%
Smoothness PPS (1000kPa)	1.10 μ m

Environmental Resistance

Heat Resistance	High
Oils / Plasticizers	Excellent
Alcohol / Solvents	Excellent
24 hr. Water Immersion	Excellent

Thermal Response

Optical Density = 0.2	194 \pm 9°F (90 \pm 5°C)
Optical Density = 0.8	208 \pm 9°F (98 \pm 5°C)
Optical Density = 1.2	230 \pm 9°F (110 \pm 5°C)

Printing Recommendations

Thermal Side	Water / UV Flexo / UV Offset
Reverse Side	Water / UV Flexo / UV Offset

Dynamic Response - Atlantek 400 - Medium Energy Optical Density X Rite Densitometer

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.

