A high-sensitivity topcoated direct thermal ticket product providing rich, dark images and barcodes for a variety of lower-caliper ticket applications.

ENTERTAINMENT PRODUCTS



KEY FEATURES

- Topcoated for high-resistance
- High-sensitivity for fast print speeds and rich, dark images
- Standard one- or two-color backside images
- Works for all barcode orientations

APPLICATIONS

- Parking receipts/tickets
- Shelf marking tags
- Amusement park tickets
- Airline kiosk boarding passes
- Bus/rail tickets

PRODUCT CHARACTERISTICS

| Caliper (mils/µm) | 4.4 ± 0.22/112 ± 5.6 |
|-------------------------------|----------------------|
| Basis Weight | |
| 17 x 22—500 (lbs) | 25.2 ± 1.3 |
| g/m2 | 94.7 ± 4.7 |
| Thermal Response - Nominal | |
| Static (°C ± 5°) | |
| 0.2 ODU | 77 |
| 1.0 ODU | 82 |
| Maximum Density (ODU) | 2.14 |
| Temperature Required | 135 |
| Dynamic—Atlantek 400 (mJ/mm2) | |
| 0.2 ODU | 4.9 |
| 1.0 ODU | 7.7 |
| Maximum Density (ODU) | 2.35 |
| Energy Required | 16.0 |
| Brightness (UV Included) | >90 |
| Gurley Stiffness Nominal (mg) | MD 220 CD 115 |
| | |
| Elmendorf Tear Nominal (g) | MD 72 CD 85 |
| Tensile (lbs/in) | MD 35 |
| Tensile (183) III) | CD 16 |
| Parker Print Surface | <1.50 |





