

Two-Sided Résiste®

800-4.5

PARKING GARAGES • AIRPORTS • BUS AND TRAIN STATIONS • TICKET COUNTERS

A two-sided direct thermal ticket stock offering the ability to print variable information on both sides simultaneously when imaged with a two-sided thermal printer. The ticket stock is topcoated on both sides to provide excellent print durability.

TRANSPORTATION PRODUCTS



Key Features

- Thermal printing on both sides of the stock simultaneously
- Topcoated for exceptional image durability
- Excellent barcode reproduction - all monochrome code formats
- High sensitivity for fast print speeds and rich, dark images

Applications

- Kiosks
- Transportation
- Entertainment and cinema
- Parking and tollway

Use of Appvion's thermal products in processing, equipment, end-use or other applications for which they were not intended voids all warranties.

Appvion has transitioned to the Techkon densitometer, from the Gretag densitometer, on December 3, 2019.

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Data is for reference only. May be subject to alterations.

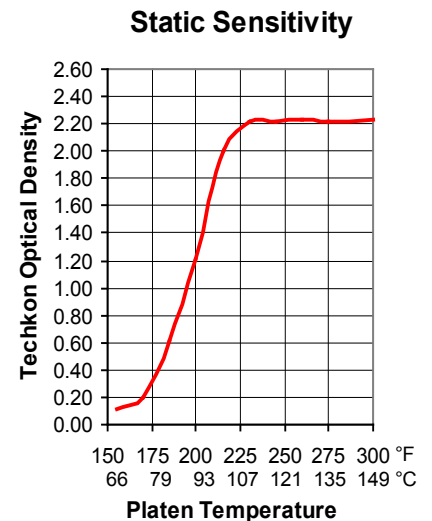
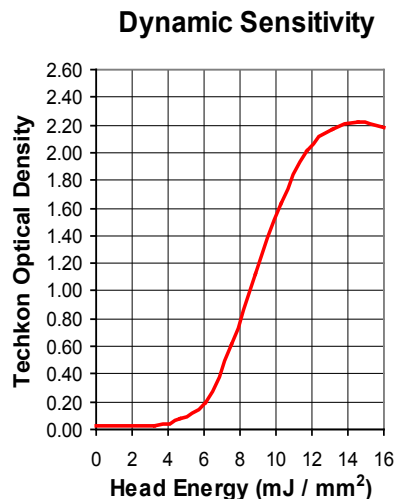
PRODUCT CHARACTERISTICS

PRELIMINARY DATA

Caliper (mils/ μ m)	4.5 \pm 0.22/114 \pm 6
Basis Weight	
17 x 22–500 (lbs)	29.0 \pm 1.5
g/m ²	109.0 \pm 5.3

Thermal Response - Nominal	
Static ($^{\circ}$ C \pm 5 $^{\circ}$)	
0.2 ODU	77
1.0 ODU	88
Maximum Density (ODU)	2.23
Temperature Required	127
Dynamic –Atlantek 400 (mJ/mm ²)	
0.2 ODU	6.1
1.0 ODU	9.0
Maximum Density (ODU)	2.2
Energy Required	14.5

Brightness (UV Included)	>92
Gurley Stiffness Nominal (mg)	MD 220 CD 120
Elmendorf Tear Nominal (g)	MD 74 CD 80
Parker Print Surf	<1.60



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