Résiste[®] Rx E

A superior top-coated label for prescriptions with exceptional image durability.

> Appvion provides direct value to you through innovative, high-performing, sustainable products. As an Appvion partner, you'll create a better tomorrow while out-performing competition.

Better Contrast

Heat Resistant

Water Pesistant



Appvion, LLC · 825 East Wisconsin Avenue · Appleton, Wisconsin 54912 · (877) 768 - 8399 · appvion.com

Résiste[®] Rx E



Label Facestock



Key Features

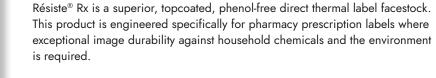
- Maintains performance with patentpending phenol-free technology
- · Topcoated product durability
- Exceptional chemical resistance against hand sanitizers and household cleaners
- Outstanding resistance to heat, light, and moisture
- Crisp, legible images with or without overvarnishes
- · Compatible with UV flexographic inks
- · Print speeds up to 8 ips
- [.] Repulpable

Applications

[.] Pharmacy prescription labels

APPVION An M2S Group Company e in USA

· Vial labels



Product Characteristics – Preliminary Data

Caliper (mils/µm)	3.05 ± 0.18/76.7 ± 5
Basis Weight 17 x 22 - 500 lbs g/m2	19 ± 1.0 71.4 ± 4.0
Thermal Response - Nominal Static (°C ± 5°) 0.2 ODU 1.0 ODU Maximum Density (ODU) Temperature Required	101° C 143° C 1.46 150° C
Dynamic—Atlantek 400 (mJ/mm2) Initial Printer Energy 0.2 ODU 1.0 ODU Maximum Density (ODU) Energy Required	6.0 10.8 1.8 16.0
Brightness (UV Excluded)	>80
Gurley Stiffness Nominal (mg)	MD 90 CD 40
Elmendorf Tear Nominal (g)	MD 43 CD 44
Tensile (lbs/in)	MD 32 CD 16
Parker Print Surface	<1.2

