

Alpha® 400-2.1



Product Specifications

Caliper (mils/ µm)	Basis Weight	Brightness (UV Included)	Thermal Response - Nominal				Gurley Stiffness Nominal (mg)		Elmendorf Tear Nominal (g)		Parker Print Surf
			Static - (°C ± 5°)		Dynamic - Atlantek 400 (mJ/mm ²)		MD:	CD:	MD:	CD:	
			0.2 ODU	84	0.2 ODU 5.1	4.8					
2.10 ± 0.15/53 ± 4	17 x 22— 500 (lbs)	>85	0.2 ODU	84	0.2 ODU 5.1	4.8	20	9	23	30	<2.00
	11.6 ± 0.7		1.0 ODU	127	1.0 ODU 6.9	8.1					
	g/m ²		Max. Density	1.13	Max. Density	1.59					
	43.7 ± 2.9		Required Temp.	149	Energy Req.	16.0					

Features:

- Low caliper for longer roll lengths
- Lower basis weight reduced freight costs
- Good general imaging
- Graphics and logo imaging

Ideal For:

- Low caliper, economy point-of-sale for retail use
- Printer
- Facsimile
- Calculator
- Parking receipts

Environmental Characteristics:

- Produced without the use of bisphenol A (BPA)

