

- Fluorescent Coated Paper (wood free)
- Coated 1 Side

PROPERTY	TEST METHOD	UNITS	VALUE
Thickness	DIN EN ISO 534	Mils Microns	2.87 mil 73
Weight	DIN EN ISO 536	g/m ²	78
Humidity, absolute	Internal (5 min @320F)	%	5.5
Basis Weight	--	Based on sheets 25"x38" (500 sheets)	43 lb.
Smoothness (Bekk)	ISO 5627	s (Front side)	≥ 120
Pick Test	IGT W 31 (norm Visk/NVO)	mm (Front side)	≥ 200
Printing Penetration	IGT W 24	1000/mm (Front side)	9 - 14
Tensile Strength	DIN EN ISO 1924	N/15 mm	MD ≥ 69 CD ≥ 30
Light Fastness	DIN EN ISO 105-B02 (Wool scale)	Front Side (value depends on color/shade)	2-3
Storage: Unopened/undamaged original package at 68F-77F in relative humidity 50%. Avoid influence of damaging factors like humidity, heat or direct sunlight. Recommend use within one year of mfg. date. After transport and storage in cold rooms material should be adjusted to print room climate (1h/cm of roll diameter/stack height). Material not assessed against food contact legislation			

Features and Benefits

- Designed for self-adhesive label market
- Excellent thermal transfer printing/fast ink drying
- Glows brighter than "bright paper" options
- Superb die scoring and cutting
- Available in multiple colors (green, orange, red, yellow pink)
- Fluorescent pigments enhance brightness when exposed to UV light

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