



5SP2 CLAY COATED SYNTHETIC PAPER

This synthetic paper is a high yield, two-side clay coated white polypropylene film. It exhibits the look, feel and printability of traditional papers.

ADVANTAGES

- Superior print fidelity. Clay Coated two-sides to work well with conventional offset, screen, flexographic, and thermal transfer printing methods.
- Excellent opacity
- Can be die-cut, folded, laminated, embossed and foil stamped
- Complies with relevant FDA regulations

APPLICATIONS

- Labels & Tags
- Horticulture Tags
- Menus
- Shelf Talkers
- Banners
- Maps
- Temporary ID / Membership Cards
- Parking Passes
- Door Hangers

Gauges	Yield (sq. in. / lb.)	Cut-to-Size Rolls	Custom Sheeted
.0032"	9,880	X	X
.004"	8,975	X	X
.0048"	7,818	X	X
.006"	6,425	X	X
.0072"	5,505	X	X
.0092"	4,370	X	X



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TYPICAL PROPERTIES OF 5SP2

Synthetic Paper

Property	Units	Typical Data					
Thickness	mils	3.2	4.0	4.8	6.0	7.2	9.2
Approximate Yield	sq. in. / lb.	9,880	8,975	7,818	6,425	5,505	4,370
Thickness Tolerance	%	5					
Gloss	%	20					
Brightness	%	95↑					
Opacity	%	89	91	91	93	96	96
Roughness	μ	1.5 ↓					
Wetting Tension	Dyne / cm	50↑					
Heat Sealable	-	No					

The information herein, is to the best of our knowledge, true, and accurate. However, since conditions of use are beyond our control, all recommendations or suggestions are presented without guarantee or responsibility on our part. We also strongly urge trial testing for compatibility and performance requirements.

