



The Application Specific Synthetic Papers

Mineral Filled Calendered Polypropylene Film - White Matte

HOP-SYN® Synthetic Paper

XT[®]
grade

Superior Tear Strength
Extra U.V. Resistance

MANUFACTURING CAPABILITIES

THICKNESS	EMBOSSING	MASTER ROLL SPECS	CONVERTING
80-300 micron 3.15-12 mil	Matte/Matte Gloss/Matte	Up to 30" O.D. Up to 71" Widths	Slitting: Down to 1.5" Width Sheeting: Down to 1"x1"

FEATURES

- Flexo, offset, and thermal transfer printable.
- Great for applications that require extra durability such as lumber tags, horticultural tags, banners, posters, signage, and POP.

PHYSICAL PROPERTIES

Mil	Micron	Embossing	Gravity	Yield	Gloss	Whiteness	Light Transmission	Elongation	Tensile Strength	Roughness	Surface Resistivity	Wetting Tension
4.0	100	Matte/Matte	1.03	6717	3.0/3.5	95	11.7	550/400	4400/3300	20/30	10 [^] 11	42/42
6.0	150	Matte/Matte	1.03	4478	3.0/3.5	95	7.7	630/440	4520/3436	20/30	10 [^] 11	42/42
8.0	203	Matte/Matte	1.03	3359	3.0/3.5	95	6.1	709/703	4873/4129	20/30	10 [^] 11	42/42
10.0	254	Matte/Matte	1.03	2687	3.0/3.5	95	5.8	770/720	5288/4366	20/30	10 [^] 11	42/42



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