



The Application Specific Synthetic Papers

Mineral Filled Calendered Polypropylene Film - White Matte

HOP-SYN[®] Synthetic Paper

BL[®]
grade

TRANSLUCENT WHITE
Good U.V. Resistance

MANUFACTURING CAPABILITIES

THICKNESS	EMBOSSING	MASTER ROLL SPECS	CONVERTING
200-380 micron 8-15 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 UV InkJet printable.
- Great for applications that require a superior tear resistant, UV durable, translucent synthetic paper for backlit signs, posters and P.O.P displays.

PHYSICAL PROPERTIES

Mil	Micron	Embossing	Gravity	Yield	Gloss	Whiteness	Light Transmission	Elongation CD/MD	Tensile Strength CD/MD	Roughness	Surface Resistivity	Wetting Tension
8.0	200	Matte/Matte	1.10	3150	3.0/3.5	70	35-40	60-400	2500-3500	20/30	10 [^] 11	46/46
10.0	250	Matte/Matte	1.10	2520	3.0/3.5	70	35-40	60-400	2500-3700	20/30	10 [^] 11	46/46
12.0	300	Matte/Matte	1.10	2100	3.0/3.5	70	35-40	60-350	2500-4000	20/30	10 [^] 11	46/46
15.0	380	Matte/Matte	1.10	1680	3.0/3.5	70	35-40	60-350	2500-4000	20/30	10 [^] 11	46/46



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