



The Application Specific Synthetic Papers

## Mineral Filled Calendered Polypropylene Film - White Matte

HOP-SYN<sup>®</sup> Synthetic Paper



Superior Thickness

### MANUFACTURING CAPABILITIES

THICKNESS	EMBOSSING	MASTER ROLL SPECS	CONVERTING
850 micron 11-33.5 mil	Matte/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 UV and Latex InkJet printable.
- Available in unheard Thicknesses of up to 35mil!
- No other manufacturer can offer film as thick as HOP!

### PHYSICAL PROPERTIES

Mil	Micron	Embossing	Gravity	Yield	Gloss	Whiteness	Light Transmission	Elongation	Tensile Strength	Roughness	Surface Resistivity	Wetting Tension
12.0	305	Matte/Matte	1.132	2038	3.7/3.7	92	9.0	507/50	4275/3700	20/40	10 <sup>^</sup> 11	48/48
15.0	381	Matte/Matte	1.132	1631	3.7/3.7	92	7.9	600/70	4275/3700	20/40	10 <sup>^</sup> 11	48/48
20.0	787	Matte/Matte	1.132	1223	3.7/3.7	92	6.7	680/90	4275/3700	20/40	10 <sup>^</sup> 11	48/48



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