

PLASTI-PAPER™ CWFCTM-F

DESCRIPTION:

Plasti-Paper CWFCTM-F is a non-sealable white cavitated polypropylene film. It is corona treated on one side and matte finish, high energy flame treated on the opposite side.

CHARACTERISTICS:

- High opacity
- Antistatic formulation for trouble-free sheeting and feeding for sheet-fed presses
- High energy flame treated for excellent ink adhesion and adhesive and extrusion lamination
- Excellent flatness

FDA STATUS:

Manufactured with materials compliant with FDA regulations.

TECHNICAL DATA:

PROPERTIES	UNIT OF MEASURE	TYPICAL VALUES	TEST METHOD
Thickness	Gauge	318	-
Yield	in ² /lb	11,500	-
Opacity	%	90	ASTM D589-97
Gloss (45°) matte side	GU	15	ASTM D2457-77
Tensile Strength MD	lb/in ²	12,000	ASTM D882
Tensile Strength TD	lb/in ²	25,000	ASTM D882
Elongation at Break MD	%	200	ASTM D882
Elongation at Break TD	%	50	ASTM D882
Dimensional Stability MD	%	<6	266°F, 5 min
Dimensional Stability TD	%	<4	266°F, 5 min
Surface Energy (Matte High Energy Flame Side)	dyne/cm	38	ASTM D2578
Surface Energy (Glossy Corona Treated Side)	dyne/cm	36	ASTM D2578

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