



MACTac Metro[®]

Updated 10/13

Fluorescents

Stock Numbers	Color	Sheet Size	Color	Sheet Size
NY2017	Orange	8½" x 11"	NY2026	Green Fluorescent 17" x 22"
NY2018	Orange	17" x 22"	NY2027	Chartreuse 8½" x 11"
NY2019	Red Fluorescent	8½" x 11"	NY2028	Chartreuse 17" x 22"
NY2020	Red Fluorescent	17" x 22"	NY2029	Pink Fluorescent 8½" x 11"
NY2025	Green	8½" x 11"	NY2030	Pink Fluorescent 17" x 22"

Construction

Face: Matte finished fluorescent
Adhesive: General purpose permanent acrylic adhesive
Liner: Scored release liner, no printing on liner

Applications and End Uses

Applications requiring fluorescent colors including inventory, shipping, warning and other attention getting labels.

Description

Face An economical matte finished fluorescent sheet available in several bright bold colors

Typical Physical Properties of Face Stock without Adhesive

Caliper, inches	0.0040 +/- 10%	TAPPI T-411
Tear, grams	44 MD 48 CD	TAPPI T-414
Tensile, lbs./in.	26 MD 16 CD	TAPPI T-494
Basis Weight, lbs. (25" x 38"/500 sheets)	60 +/- 10%	TAPPI T-410

Adhesive General Purpose Permanent bonds well to a wide variety of surfaces. It is especially formulated to all but eliminate sheet edge adhesive bleed.

Typical Physical Properties of Adhesive

Thickness, inches	0.0007 +/- 10%	
Peel Adhesion, lbs./in.	2.0	PSTC-2 (30 min. applied)
Temperature Ranges		
Minimum Application	+35°F (1.6°C)	CTM #45 Curwood
Service Ranges	-65°F to +180°F (-54°C to +82°C)	Polyester Film Dry Surface

Liner A cost effective white kraft liner with scores every 1¼", has outstanding lay-flat characteristics and internal strength, toughness, tear resistance for kiss cutting.

Typical Physical Properties of Liner

Caliper, inches	0.0042 +/- 10%	TAPPI T-411
Basis Weight, lbs. (24" x 36"/500 sheets)	72 +/- 10%	TAPPI T-410

Total Caliper 0.0089 ± 10% inches (8.9 mils)

Printing Process Printable by offset-lithography and screen-printing process with ink systems compatible with this product.

Shelf Life Two years when stored at 72° F and 50% R.H.

This product complies with CONEG regulations.

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