

MGX-1994 - 13" X 19"

4 mil Clear Vinyl ID / Permanent / 90# 0-Split







Facestock: Clear Vinyl Adhesive: Permanent Liner: 90# 0-Split

DESCRIPTION:

MGX's 4 mil clear vinyl is optimized for both HP Indigo and select production dry toner presses. The permanent acrylic pressure-sensitive adhesive bonds well to a variety of surfaces while offering excellent tack, clarity and wet-out characteristics. Backed with a 90 lb. moisture stable poly-coated lay flat release liner for ease of converting. Ideal for sheet-form converting

APPLICATIONS:

Glass · Counter Tops · Painted Metal · Smooth Painted Walls · Stainless Steel · Outdoors

	Physical Properties	Measure	Value
FACESTOCK	Caliper	mils (microns)	4.0 (102) +/- 10%
	Dimensional Stability (MD)	%	0.50
	Dimensional Stability (TD)	%	0.50
LINER ADHESIVE	Туре	Permanent Emulsion Acrylic	
	Thickness	mils (microns)	0.7-0.8 (18-20) +/- 0.1 (3)
	Ultimate Peel From Glass	Average oz/in (N/m)	53 (583)
	Expected Shear		
	Room Temperature (hrs)	Hours	10
	Tack	gm/sq cm	320
	Expected Exterior Life	1 year	
	Service Temperature Range	°F (°C)	-40°F to 176°F (-40°C to 80°C)
	Minimum Application Temperature	°F (°C)	50°F (10°C)
	Storage Stability	2 years when stored at 70°F (21°C) & 50% relative humidity	
	Туре	Moisture Stable Poly-coated lay flat release	
	Caliper	mils (microns)	6.9 (175) +/- 10%

Product Performance and Suitability Disclaimer: All information, recommendations and suggestions contained herein, including, without limitations, stated values (collectively the "Information") shall be used only as a guide by Purchaser and not for specification or any other purpose. The Information does not constitute a warranty nor guaranty of any type whatsoever. Purchaser should independently determine the suitability of all material purchased and must confirm adaptability and other characteristics by conducting its own test. MGX shall have no liability as a result of any loss, expense, damage, cost or other injury which results from Purchaser's reliance on the Information.