



# Flexcon® FlexMark® 6121 8 MIL BLACK/WHITE GRIPPER LAMINATE ADHESIVE COATED WHITE SIDE

Counter Mats: Non-Adhesive "Gripper"  
FLX019110

## Benefits

Unique "gripper" backing material anchors without the use of foam, rubber or adhesive to create ultra-thin counter mats

## Features

- Unique 8.1 mil polypropylene composite film combines a white top surface and a black non-slip gripping underside
- White surface improves the impact of the printed graphics and reduces printing costs by eliminating the need to print white
- Acrylic adhesive offers high initial tack and high ultimate bond to a wide variety of rough textured surfaces, including low surface energy plastics and painted metal
- High-performance adhesive system is designed to adhere to smooth surfaces as well as rough-textured surfaces
- Adhesive bonds well to PVC, Varnished Wood, Lumber/Wood, Paint, and Ceramic
- Backed with a 42 lb. one side polycoated white kraft release liner that results in good adhesive clarity

## Additional Details

Recommendations for Non-Adhesive Backed Printable Film & "Gripper": • Ideal for flat, horizontal surface counter mats and other P-O-P displays that do not require use of adhesive, foam or rubber backing • Not designed for use on floors as floor mats • FlexMark® 6120 is designed to be laminated to FlexMark® 6121 ("Gripper")

View [How the System Works](#).

## Technical Data

### Physical Properties

Thickness (Mils [microns])	Mils	Microns
Total Product	12.1	
Film	8.1 +/- 15%	205
Adhesive	0.8-0.9 +/- 0.1	20-23 +/- 3
Liner	3.1 +/- 10%	79

Test Method: ASTM D 3652 (Modified for use with non-tape product)



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**Adhesion Properties**

Ultimate Peel from	Average Oz/In	(N/m)
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Test Method:

Additional Properties	Value	Test Method
Expected Shear (hours)		
Tack (g)		
Expected Exterior Life	Indoor use only	
Additional Information		
Service Temperature	-40°F to 176°F (-40°C to 80°C)	
Minimum Application Temperature	50°F (10°C)	
Storage Stability	Two years stored at 70°F (21°C) and 50% relative humidity	

**Product Performance and Suitability**

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