



# Flexcon® FlexMark® floor art™ 4652 4 MIL WHITE VINYL REMOVABLE ADHESIVE LAYFLAT LINER

Indoor Floor Advertising White Base Film  
FLX025166

## Benefits

- UL Recognized
- Excellent printability with UV and solvent screen, UV and solvent inkjet, UV offset inks, and latex
- Excellent stay flat release liner properties for printing and converting

## Features

V 400 F WHITE A-109 94 PFW

- 3.5 mil flexible white vinyl provides durability for ease of installation and removal
- Printable via UV and solvent screen. Please test for ink adhesion with your specific ink chemistry
- 4 mil flexible white vinyl resists tearing and abrasion
- Removable pressure-sensitive acrylic adhesive bonds well to waxed and non-waxed commercial PVC tile, certain ceramic tile, sealed concrete, and linoleum
- 94 lb. premium grade moisture stable polycoated layflat release liner provides excellent stay flat release liner properties for printing and converting
- Ideal for sheetfed offset printing

## Additional Details

FlexMark® Floor Art™ 4652 with Flexcon® FlexMark® OV6601, FlexMark® OV6602, or FlexMark® OV6603BN has been investigated by Underwriters Laboratories, Inc., and when used as a system, is in accordance with UL 410, the Standard for Floor Surfaces, for Floor-Graphic Materials (FGM).

Please refer to Flexcon's [Warranty & Limited Remedy Policy for Graphic Advertising for Floors and Indoor Carpets, and Application and Removal Instructions](#). Nothing contained herein shall expand the Floors and Indoor Carpets Limited Warranty or otherwise be construed as a warranty or guarantee. For Inkjet Printing: • Typical max. ink limit = 250%; • When storing printed graphics, sheeted, stacked or in roll-form, consider leaving an unprinted margin (about 1/4") to allow for potential shrinkage of the film before trimming.

## Technical Data

### Physical Properties

Thickness (Mils [microns])	Mils	Microns
Total Product	10.85	

Test Method:



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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		
Additional Information		
Service Temperature		
Minimum Application Temperature		
Storage Stability		

## Product Performance and Suitability

Descriptive information, performance data, and recommendations for Flexcon products are guides and not specifications. Providing this information is to assist you and does not constitute a warranty of any kind by Flexcon.

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