

wallNOODLE™

IMAGin® wallNOODLE™

Tired of white walls? Have open wall space in your store and not sure what to do with it? Apply some MACTac® wallNOODLE and transform it into a work of art or prime advertising space in minutes. wallNOODLE is a revolutionary product designed specifically for interior wall decorating. It is an excellent choice for home décor and retail wall graphics and can be removed or repositioned with ease. wallNOODLE is a 6-mil matte white vinyl with a heavy weight liner and an ultra-removable adhesive.

The IMAGin wallNOODLE can be screen printed and digitally printed with most OEM and third party inks. The special ultra-removable adhesive allows you to apply it, reposition it, and remove it to re-apply at a later date (save the liner for storage) without leaving behind adhesive residue.

Features and Benefits

- 6-Mil matte white face
- Easily applied and removed from most interior wall surfaces
- Reusable
- Designed for screen and digital printing
- Available in 54 inch width
- Six months indoor durability
- Covered by MACTac Open Image Warranty™

PERFORMANCE GRAPHICS
IMAGin® • MACmark® • PERMACOLOR® • MACscreen®



A Bemis Company

Technical Specifications

WN628 wallNOODLE™	WN628 wallNOODLE™ is a 6.0-mil matte white, semi rigid calendered PVC film designed for UV screen, and solvent-based ink jet printing. The product is coated on one side with a removable and repositionable acrylic pressure sensitive adhesive and supplied with a 90# P.E. coated kraft liner. WN628 is designed for short term (6 month) indoor wall graphics on smooth, flat surfaces.	
	Physical Properties	Typical Values
	Thickness, inches (um) Film plus adhesive	0.007 (112)
	Peel Adhesion, PPIW (N/25mm) 180° on Stainless Steel - 24 hr.	0.85 (3.72)
	Quick Tack on SS, lb./in ² (N/25 mm)	0.80 (3.50)
	Dimensional Stability, (%) 48 hours @ 158°F (70°C) MD CD	0.40 0.20
	Temperature Ranges, Minimum Application: End Use:	50°F (+10°C) -20° to 158°F (-6° to 70°C)
	Printing Conditions	73°F (23°C) and 50% Relative Humidity
	Shelf Life	2 Years from D.O.M. when stored at 60/70°F (15/25°C) and 50% RH

