



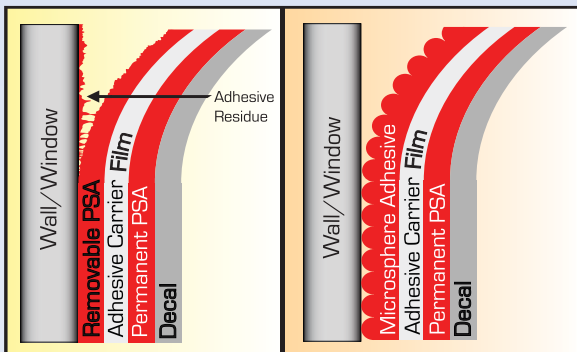
# Graphic Wall Mount Adhesive

Graphic Wall Mount

Adhesives

D&K's Graphic Wall Mount Adhesive is a solvent acrylic pressure sensitive adhesive designed specifically for removable wall and window graphics. One side is coated with an extremely tacky adhesive that will permanently bond to a wide variety of media. The other side features advanced microsphere adhesive technology on a clear polyester carrier that allows you to remove or reposition the graphic without leaving adhesive residue behind. Unlike static cling graphics, Graphic Wall Mount Adhesives will remain firmly in position until you are ready to remove.

- Removes cleanly from painted walls and windows
- Adhesive remains strong even after repositioning
- Designed for temporary applications (up to one year)
- State-of-the-art microsphere adhesive technology



Traditional PSA

Microsphere Adhesive

Part Number	Available Sizes
MWA25025	25" x 25' sample rolls
MWA54150	54" x 150' rolls
MWA54200	54" x 200' rolls

## Product Specifications

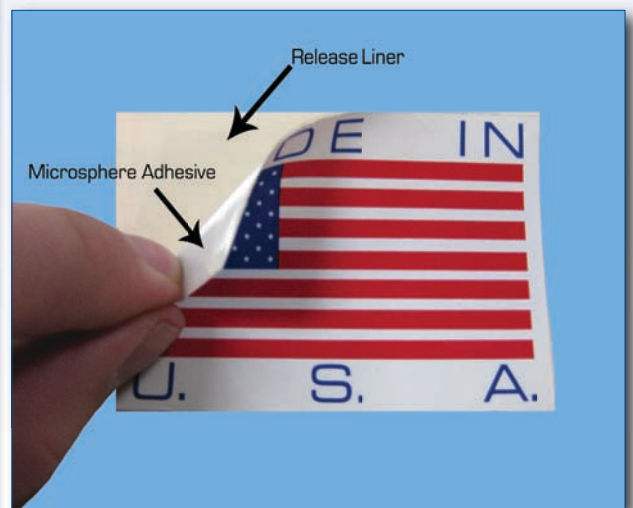
Thickness:	3.5 mil
Release Liner:	60# Poly-coated Moisture Stable
Adhesive Type:	Pressure Sensitive/Microsphere
Core Size:	3"
Winding:	Adhesive In



Residue-Free Graphic Removal

## Recommendations

- 1) Ensure that the window or wall is completely clean prior to media application. Use soap and water to thoroughly clean the surface and allow to dry before applying graphics. Do not apply to bare drywall or walls that have been painted within 30 days.
- 2) Carefully remove a small section of the release liner from the top of the decal.
- 3) Place the exposed adhesive surface against the wall or window and slowly remove the release liner as you apply pressure to the graphic in a downward direction.
- 4) Once flat, use a squeegee or similar object to smooth out any trapped air pockets under the graphic, moving from the center out.



Decal Composition

The above information is presented for reference and illustration of general product characteristics only. The information does not constitute a representation or warranty relating to the suitability or fitness for a particular application or otherwise create guarantees of product performance. All material should be tested by purchaser to determine final suitability.



