



## Instabond R

Instabond R is a 1/2 mil polyester film with a high-tack synthetic rubber-based adhesive on one side of the polyester carrier, and a low-tack synthetic rubber-based adhesive on the other.

### Uses

For short-term signage and floor graphics, Instabond R provides a high-quality, economical, 2-sided adhesive solution. The high-tack, permanent adhesive on one side forms a permanent bond to the print. The low-tack, removable adhesive on the other side allows the print to be lifted cleanly, leaving no adhesive residue.

### The QMLS difference

Quality comes first at QMLS. We find the best solutions for your mounting and laminating needs and bring them to you... on time and on budget. So you never have to worry about waste, reprinting, or relaminating.

Size	Catalog #
38" x 200'	0470237
51" x 200'	0470270

Floor Graphics Instructions	
<i>Compatibility</i>	Designed to be applied to smooth, indoor floor surfaces in good condition, including waxed commercial PVC and ceramic tile. This product should not be laminated to any product that contains migrating plasticizers.
<i>Substrate Condition</i>	Floor surface must be clean and dry. Any wax, paints, or coatings on surface must have good adhesion to flooring substrate. Wait 7 days before applying decal to newly painted surface.
<i>Application Instructions</i>	Peel about 1" of release liner from top of graphic. Fold back and crease liner. Position graphic starting with top. Apply firmly using plastic squeegee. After entire graphic is applied, squeegee entire decal, working from center out, to remove air bubbles and ensure good adhesion. Make sure edges are applied well. <b>Do not apply using the wet method.</b>
<i>Maintenance</i>	Wait 24 hours after application before cleaning or waxing floor. To ensure condition of graphic, avoid exposing to heavy equipment traffic.
<i>Removal</i>	Lift one edge of graphic and pull, using short quick strokes.

Specifications	
<i>Adhesive</i>	Exposed side = High-tack permanent synthetic rubber-based Liner side = Low-tack removable synthetic rubber-based
<i>Carrier</i>	1/2 mil polyester
<i>Liner</i>	80 lb
<i>Thickness</i>	Carrier = 0.5 mils Adhesive exposed side = 1.8 mils Adhesive liner side = 1.2 mils Release liner = 4.5 mils
<i>Application Temperature</i>	65° to 85°F. Do not apply when surface temp is over 90°F.
<i>Service Temp Range</i>	n/a
<i>Peel Adhesion</i>	
<i>Static Shear</i>	PSTC #7 Modified; 1000gm./sq.in. @room temperature Exposed Side: 7+ days Liner Side: 7+ days Tensile: 10#/inch width Elongation: 70%
<i>Chemical Resistance</i>	Once applied to substrate, this product is generally found to be resistant to water, mild acids, salt, alkalis, petroleum based greases, oils and aliphatic solvents.
<i>Outdoor Durability</i>	Indoor use only
<i>Shelf Life</i>	1 year at 73°F, 50% relative humidity

### Ordering

Instabond R is a QMLS exclusive. It's stocked in all QMLS distribution centers and available for immediate delivery. [Click here](#) to order online, or call 1-800-552-9427.



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