

Everase® Dry Erase Magnetic Panels with Pressure Sensitive Foam Adhesive *For Chalkboard Surfaces Only*

This Everase® product is features our proprietary dry erase surface which is specifically designed for the **resurfacing of non-magnetic surfaces such as slate/chalkboards and painted blackboards only.** This material is a high tech dry erase composite material laminated onto 24 gauge steel with a pressure sensitive foam adhesive for easy Do-It-Yourself installation. This product allows for installation on smooth or rough surfaces without showing defects of the mounted surface.

Product Specifications

Product Name	Color	Use	Surface Gloss	Backing	Magnetic Receptive	Product Code
Everase® Dry Erase Magnetic Panels with PSA *For Chalkboard surfaces only*	White	Dry Erase Writing Surface	High	Pressure Sensitive Foam Adhesive	Yes	CD1A1Y

Physical Properties

	U.S. Units	Metric Units	
Total Weight	0.099 oz./in. ²	4.35 kg/ m ²	
Vinyl Weight	15.7 oz./ LY	0.38 kg/ m ²	
Sheet Size	4'x8' and 4'x10'	1.23 m x 2.44 m	
Laminate Thickness	82 mil	2.08 mm	
Steel Thickness	24 gauge	0.6 mm	
Shear, hours to fail Stainless Steel – 1000 g/sq in @ 72ºF	336 +		

Benefits

- Easy Do-It-Yourself installation
- Excellent Erasability
- Abrasion, Chemical, Heat, Scratch, Stain and Solvent Resistant
- Strong Magnetic Adhesion
- Excellent Durability
- Non-yellowing, non-chalking, non-ghosting product
- Cleans without the use of cleaners
- Recommended for use on slate/chalkboards and painted blackboards only. Not for use on cork or vinyl surfaces.
- Hides minor imperfections on wall or board
- Requires less surface preparation for rough surfaces
- 10 year limited warranty

Shipping

- Ships as continuous, seamless, splice free sheets
- Packaged with care on pallets
- Ships as Freight

These lab results are provided as a key service. All products are sold upon condition that purchaser shall make their own tests and judgments. NO WARRANTY or merchantability or fitness for any purpose is implied neither does this constitute sellers products specifications. Everase Corporation is a registered trademark.

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