



THE BRIGHTEST IDEAS IN WHITEBOARDS

Chalkboard Resurfacing Installation Method

This is a brief tutorial for installing Everase Resurfacing Rolls over chalkboards. There is also a detailed Install Video available on our website at www.everase.com, or if you prefer there's a more in-depth written installation sheet there as well. Please note: When resurfacing boards that exceed 16 ft. you will find it helpful to use a 3 man crew rather than 2. Should you have any installation questions, please call **1-800-494-5677**. (M-F / 8-5 EST)



Step 1)

Proper surface preparation is essential. We recommend spackling all seams and indentations the day before installation, so you can sand smooth the next day.



Step 2)

Prepare your wetting solution. Mix (3) tablespoons of mild detergent to one gallon of water. Use a pressurized hand-held sprayer and liberally spray the entire surface of the board.



Step 3)

It is important that you remove any and all debris – such as crayon marks, tape and glue with your razor scraper. Re-wet the entire board before applying the strip.



Step 4)

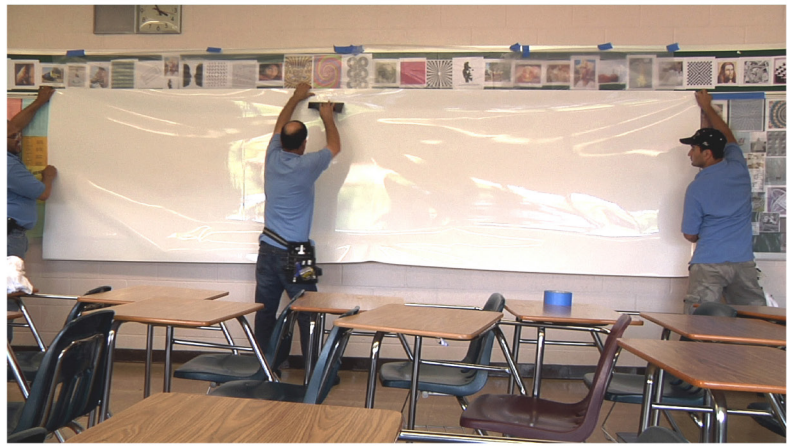
Unroll the resurfacing material so that you exceed both ends of the board by 4-6 inches. Dry cut the material (release paper still on the back) at this length.



Step 5)

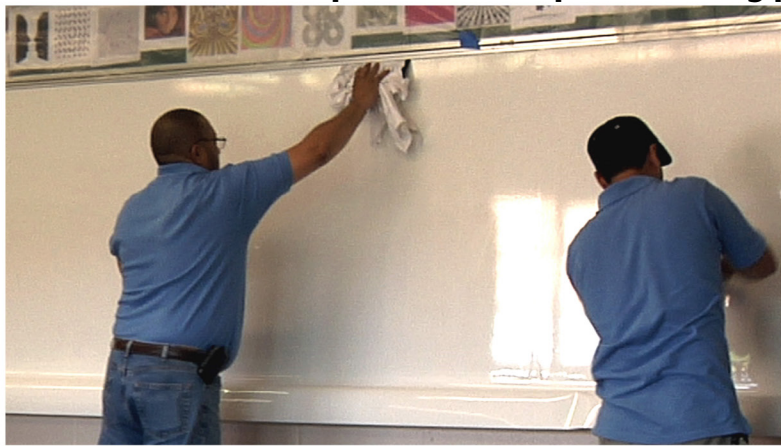
Allow sufficient room to peel off the backing paper. One installer holds the end of the strip, as the other peels off the backing paper while walking away from the first installer. The now exposed adhesive side of the strip must never touch the floor or itself.

*** Note: It is important to keep the backing paper tight while peeling to prevent tearing.**



Step 6)

One installer begins by affixing the strip to one of the top corners while the other installer holds the material taut and away from the board surface. Then squeegee across the horizontal middle.



Step 7)

Upon reaching the opposite side, wrap a soft cloth around the squeegee and continue working from the center, pushing the air bubbles out to the perimeter edges. Continue to squeegee until all air bubbles are pushed out.

Step 9)

After about an hour re-check your board for any air bubbles that may have appeared.

Step 8)

Miter cut each corner to relieve pressure and achieve a tighter fit. Place your trimming guide between the board and your razor. Finish trimming along the inside edge of the frame to remove selvage.

Watch Installation Video at www.everase.com by going to "Products" tab and clicking on "Resurfacing Installation"

Common Tools & Materials Needed

Tape measure * Multi-purpose razor scraper * Hand pump sprayer * WalWiz 3 in 1 Squeegee (from Zinsser)
 5 way smoothing tool (from Hyde) * Single or breakaway blade utility knife * Vinyl Spackling Compound
 All-Purpose Epoxy Putty (Fix-it-stick by Oatey) * Drop Cloth; Roll of plastic film & Painter's Blue Tape
 Fine & Medium grit sandpaper * Liquid dish detergent * Bucket and clean sponges
 * Trashbags * Clean terry cloths (to wrap squeegee)