

ClearErase

Application Instructions

REQUIRED MATERIALS: 1/4 inch nap high gloss finish roller that is lint free and shed resistant, aluminum painters tray, roller handle, low tack painters tape.

PREPARATION: As with any high-gloss finish, imperfections in the surface will be enhanced. The smoother the surface, the more effective your dry-erase finish will be. Carefully fill holes and sand any rough patches to a level 5 smoothness. Dull glossy surfaces with 120 grit sandpaper and be sure to remove all dirt and dust before applying basecoat. Improper surface prep may cause bubbles to form in the coating. Prep surface with 2 coats of MCT Arcylx and allow for a full cure.

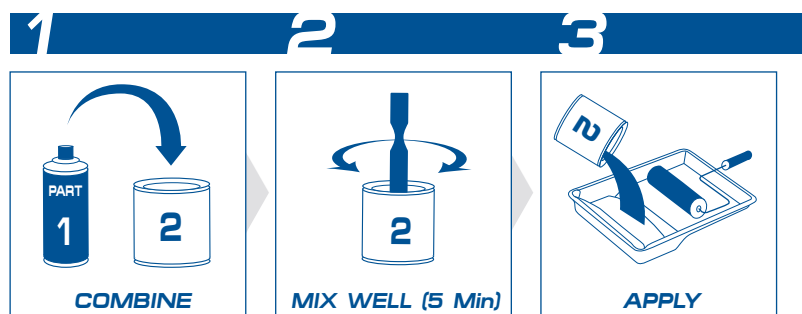
IMPORTANT: Carefully mask the surrounding areas with painters tape. ClearErase dries very quickly so the tape must be removed while the finish is still wet. Any material that gets under the tape should be removed with a damp rag.

MIXING: ClearErase parts 1 and 2 are both clear but will become white when thoroughly mixed. Pour ALL of part 1 into part 2. Blend ClearErase until mixture is uniformly white, continue to blend for an additional four minutes. Do not shake ClearErase, shaking will create air bubbles which can adversely affect the finish. Leave the lid off the container after mixing to avoid pressure build up inside the can. Once mixed, ClearErase containers should be set on top of cardboard or plastic to protect surrounding areas. ClearErase expands (foams up) over time and will eventually set-up like cement which could damage surfaces the can is placed on.

APPLICATION: Pour ClearErase into a clean aluminum roller tray and apply with a 1/4 inch nap roller keeping a wet edge. Apply slowly - IN 3' x 3' SECTIONS - with even pressure to avoid creating excess bubbles and pinholes. To avoid roller marks cut in only as far as you can roll before the cut in dries. One coat should be sufficient, however if a second coat of ClearErase is needed, it must be applied within minutes after the first coat (wet-on-wet re-coat technique). Do not apply below 60° or above 85°F (humidity CAN effect application). **IMPORTANT: DO NOT SPRAY CLEARERASE!** ClearErase **MUST** be applied with a 1/4 nap roller and should never be atomized through the use of spray equipment. **Use only Low Odor Expo Dry Erase Markers**

DO NOT SPRAY CLEARERASE! Part 1 is a respiratory sensitizer if atomized. Lung damage and respiratory sensitization may be permanent. Do not spray or atomize this material or mixtures made using this material. These materials may cause skin irritation and may cause an allergic skin reaction. Primary Routes of Entry: Skin Contact, Inhalation, Eye Contact.

**Do Not
Spray**



DRYTIME: ClearErase dries very quickly and **MUST** be applied within two-three hours after mixing.

CURING: Allow ClearErase to cure for five days before using your new dry-erase surface.

COVERAGE: 90 sq.ft. per quart.