



Scribil Installation Guide

DRY ERASE WALLS

PREP, INSTALL & FINISH

Introduction & Important Items

ABOUT SCRIBIL

SCRIBIL is a clear, dry-erase coating that is best when applied over Vitruan USA's CINCH Magnetic Wallcovering as easily as traditional paint. The clear, high-gloss finish will transform any colored wall, door, column and more into durable, long-lasting dry-erase writable surface that wipes clean, resist scuff marks, and hold up to daily wear. Used in conjunction with our CINCH Magnetic Wallcovering, a complete magnetic, dry erase wall system is created.

Vitruan USA's SCRIBIL is a water based, It can be added to any substrate, including chalkboards, and wallcoverings. Write or draw with any standard dry-erase marker and wipe clean with no "ghosting". SCRIBIL is applied simply by mixing two components and applying to any painted wall surface.

Vitruan USA's SCRIBIL Dry Erase Finish is available in a gallon kit size that covers an area of approximately 360 s/f.

IMPORTANT

Opening, mixing, and applying SCRIBIL should only be done by a professional installer, within three months from date of shipment, and in accordance with the Application/Cleaning Instructions. Please read the Material Safety Data Sheets carefully before opening contents.

GOOD TO KNOW

- Once parts A and B are mixed, SCRIBIL must be **used within one and a half hours**.
- Do not apply when temperature is less than 50° F.

SCRIBIL BASICS

- Coverage: Approximately 360s/f
- Open Time: 90 minutes
- Cure Time: Writeable in 7 days
- VOC Content: <50 g/L
- Dispersion: Water based

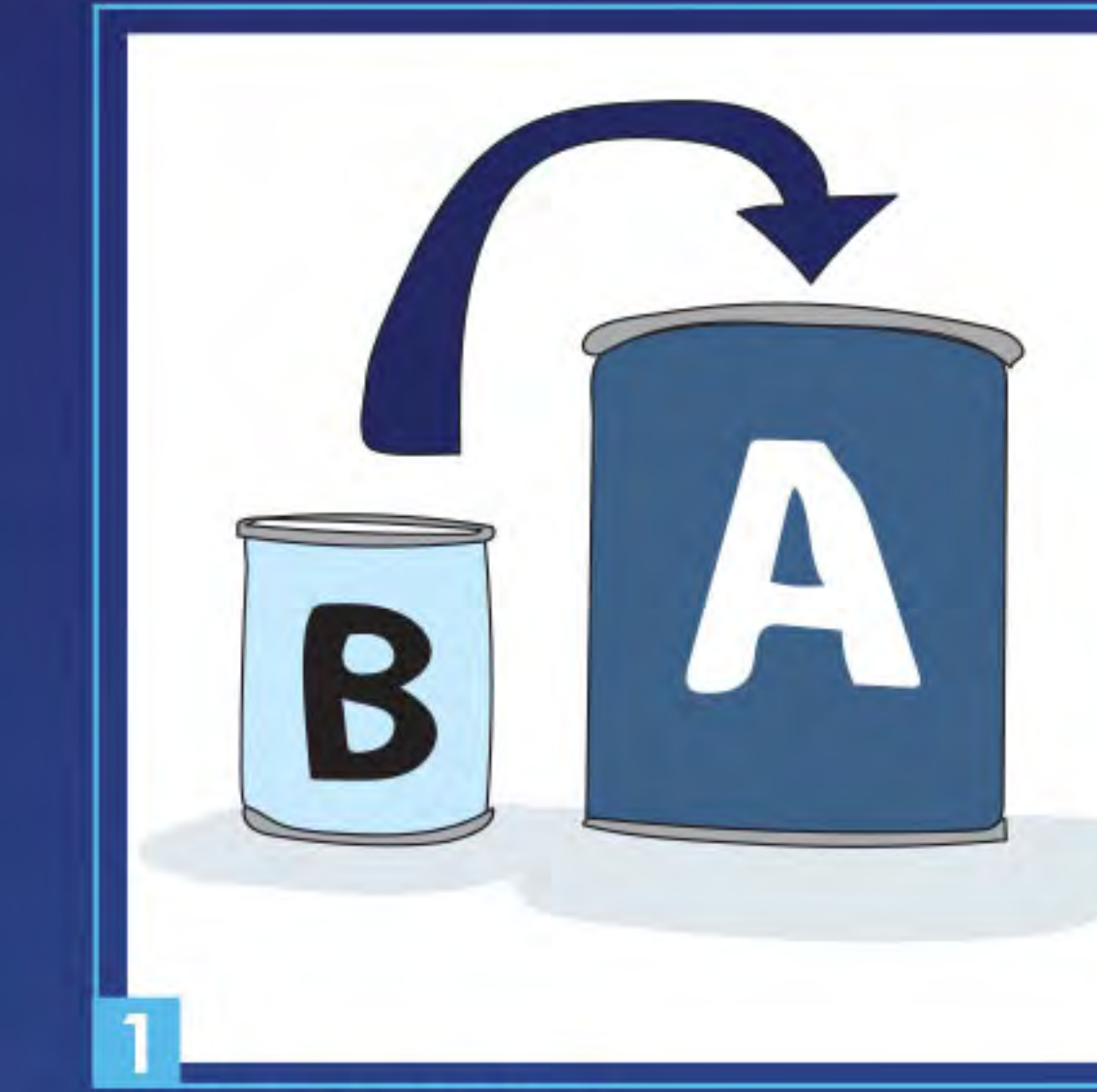
SUBSTRATE PREPARATION

Over existing painted surfaces, SCRIBIL works best when applied over paints with an eggshell or satin finish. We recommend scuff sanding any high gloss surface before applying SCRIBIL. The surface should be clean, dry, and free of grease and mildew. Since SCRIBIL is a high-gloss, clear coating, it will highlight any imperfections, so take the necessary steps to ensure a smooth surface.

If repainting before SCRIBIL: Sand the existing surface to remove any high points or imperfections and fill any holes or scratches. Apply primer and paint so the wall is as smooth as possible, with very little stipple and no lap mark or roller lines. Allow to fully dry (24 hours depending upon conditions) before applying SCRIBIL.

IMPORTANT: Mask surrounding areas with low-tack painter's tape and drop cloth. SCRIBIL dries quickly, so remove tape while finish is still wet. Any material found under the painter's tape can be removed with a damp rag.

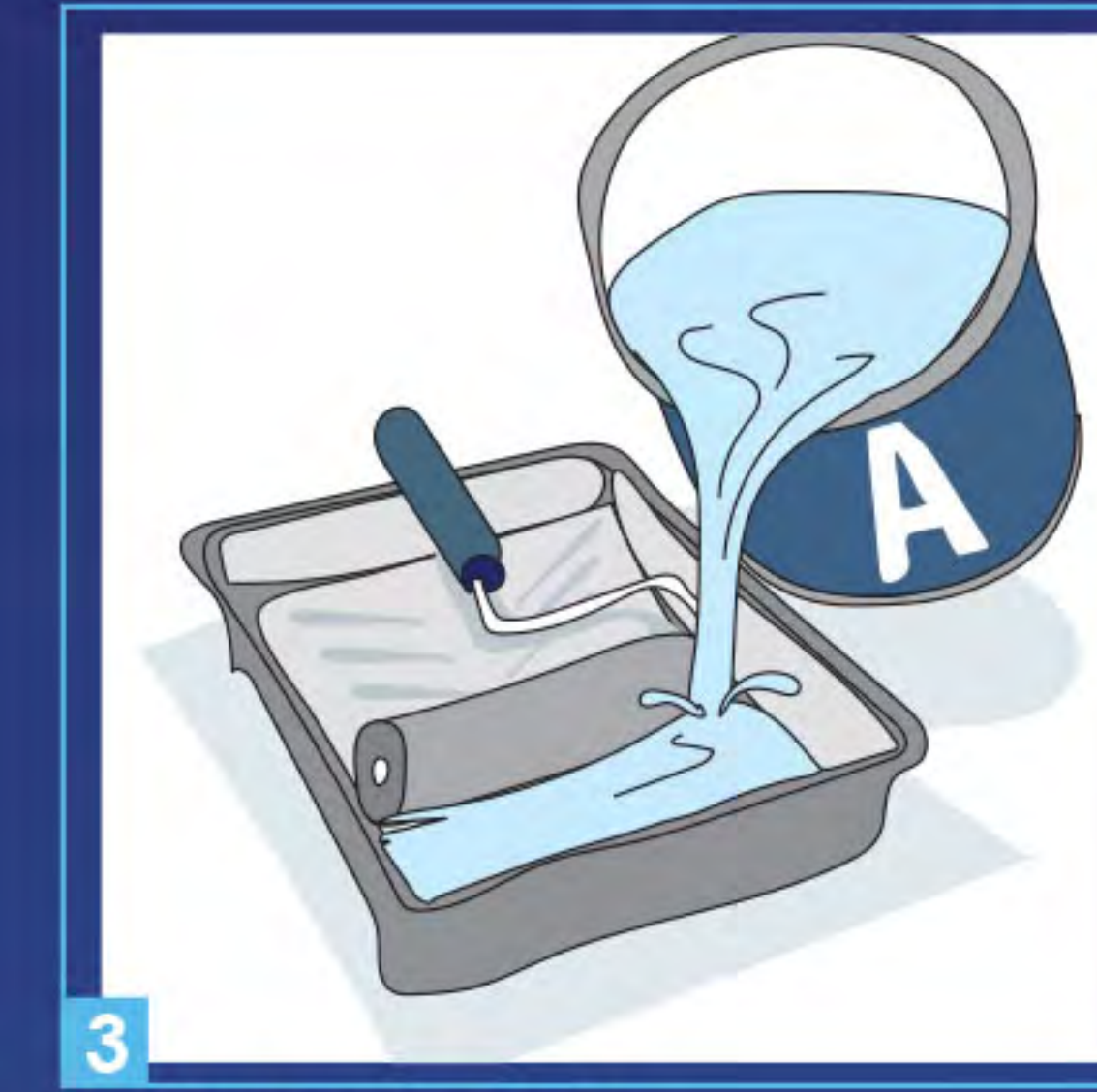
Scribil Quick Guide



1 COMBINE



2 MIX WELL



3 POUR OUT



4 APPLY



5 WAIT

It is crucial to allow the surface to dry completely **between each step** for proper installation of the Vitruan Scribil system.

Please visit vitruanusa.com for technical reference, installation, repair and maintenance tips. Or, contact us directly.



vitruanusa.com

888.267.4067

Ger-Eck, LLC Exclusive Distributors of Vitruan Glass Textile Products
10317 Johns Towne Drive Charlotte, NC 28210
for more info: g.griffin@vitruanusa.com

Application

WHAT YOU WILL NEED
■ 9 inch lint-free 1/4" nap roller cover
■ Clean metal roller tray and paint roller
■ Low-tack painters tape
■ Tarp or disposable drop cloth
■ SCRIBIL Part A and Part B
■ Stir stick



MIX THE SCRIBIL COMPONENTS

Stir mixture while pouring Part B into Part A Mix thoroughly for 2 minutes. Be sure to incorporate any unmixed coating on the inner sides of the can into the middle.

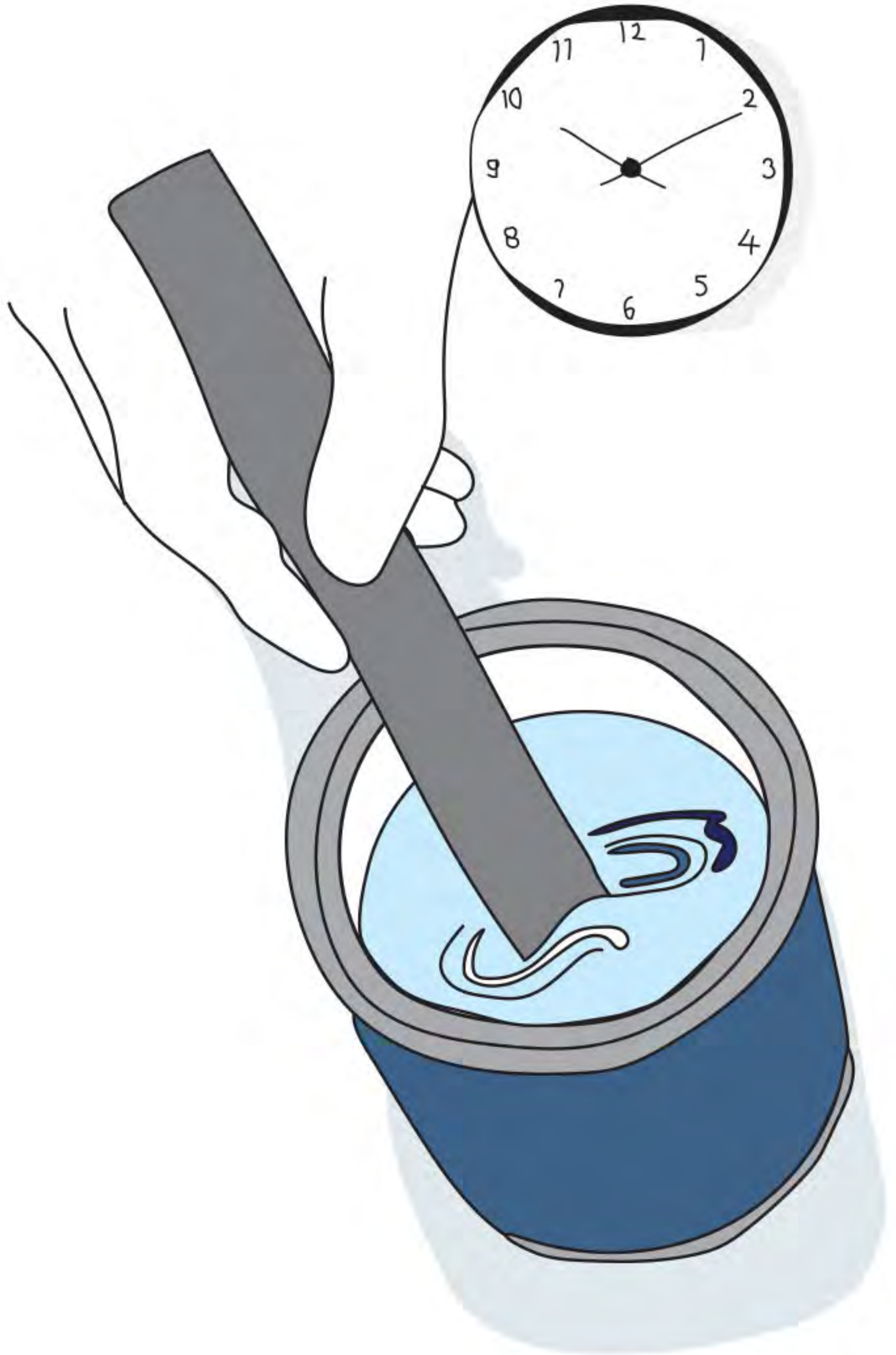
IMPORTANT: Once parts A and B are mixed, SCRIBIL *must be used within one and a half hours*. Do not combine multiple kits. Do Not reseal cans once opened; contents will expand.

APPLYING THE SCRIBIL MIXTURE

Pour SCRIBIL into a clean metal roller tray and apply with a lint free 1/4" nap roller (Micro fiber or Mohair blend roller). Cut in only as far as you are able to coat before mixture begins to dry. Roll vertically, maintaining a wet edge. Lay off in one direction, from top to bottom. Inspect the application from multiple angles to ensure uniform coverage and no pinholes. Surface will be cured and writable in 7 DAYS.

ALLOW TO CURE FOR 7 DAYS

Let cure for 7 days before use. For application assistance call (540)248-0202.



Troubleshooting

INK SEPARATION

If SCRIBIL parts A and B are not mixed thoroughly, a film may be left on the cured SCRIBIL surface that will cause the inks in some Dry-Erase markers to fade or separate when applied. This is perfectly normal, and your new SCRIBIL will still function properly. Simply go on using the surface as you normally would. After writing on SCRIBIL a few times, and wiping the surface clean with a clean soft cloth, the issue will resolve itself.

BUBBLES IN THE SURFACE

Surface bubbles occur from shaking SCRIBIL instead of stirring, using a roller cover that is too thick, or by over-rolling the mixture. The area may require sanding smooth and re-coating with SCRIBIL.

STAINING

A properly installed SCRIBIL surface is highly resistant to staining. If you SCRIBIL surface has stains that cannot be removed with dry erase cleaner, it is generally due to one of the following reasons:

THE WRONG TYPE OF MARKER WAS USED:

Permanent ink, Sharpies®, high-lighters, ballpoint pens and other non-dry-erase markers can stain the surface. Many of these marks can be removed by covering the blemished area with a dry erase marker and wiping the area clean.

THE COVERAGE RATE WAS EXCEEDED:

The coverage rate indicated for each kit should not be exceeded. If SCRIBIL is spread too thin, the surface could be prone to staining.

THE WRONG TYPE OF CLEANER WAS USED:

Cleaning you SCRIBIL surface with regular household cleaners or abrasive cleaners can damage the surface and make it prone to staining. Use a quality dry erase cleaner and a microfiber cloth to keep your SCRIBIL surface clean.

SHADOWING/GHOSTING

Over time and through frequent use, residual marker build up may appear on your SCRIBIL surface. This can be easily removed with a quality dry-erase cleaning spray or wipes.

PINHOLES IN THE SURFACE

Surface pinholes are usually caused by trying to stretch the coverage too far and applying SCRIBIL too thin.

HAZY OR CLOUDY APPEARANCE

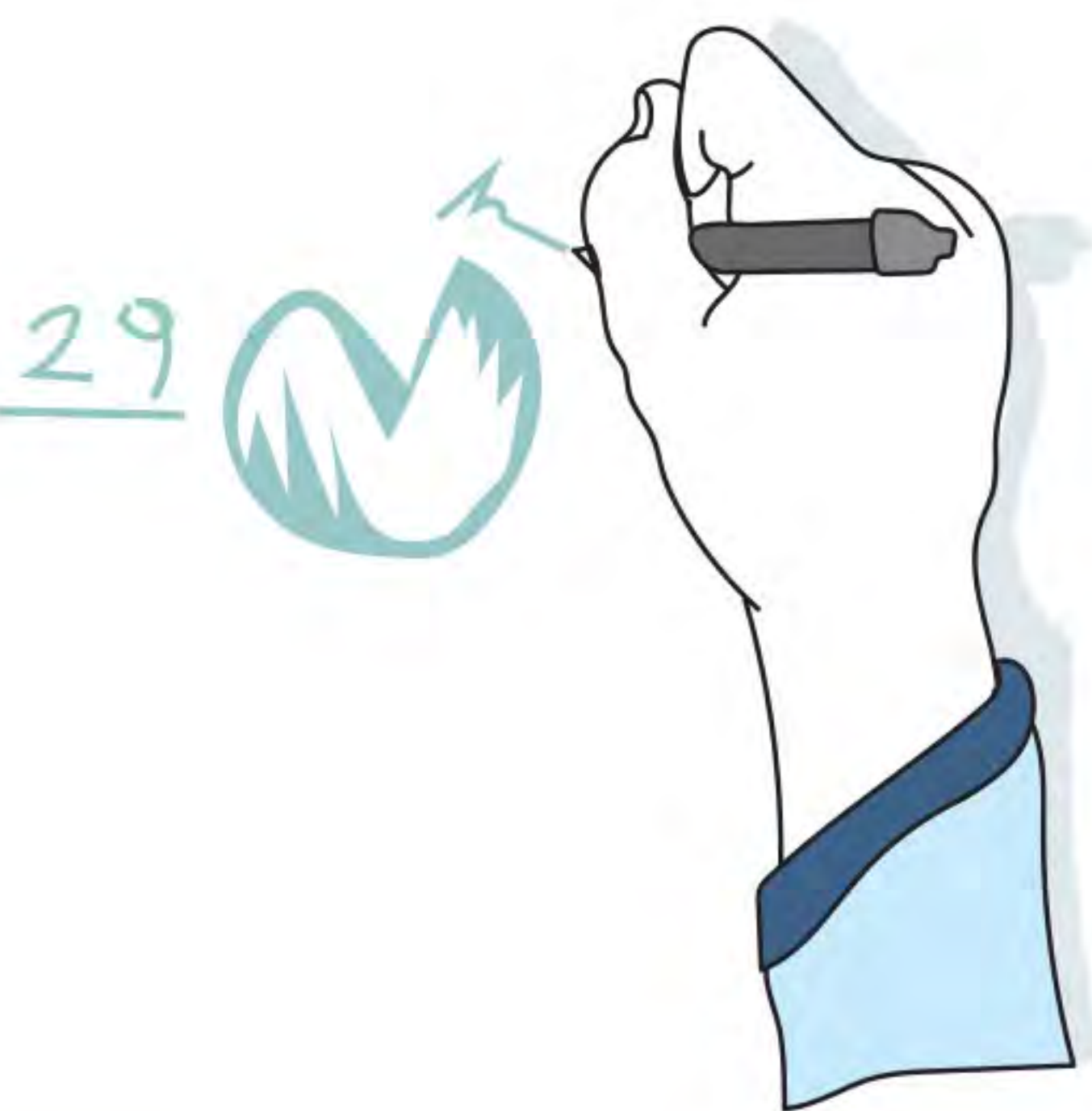
This may be the result of applying SCRIBIL too thick or by using the wrong roller cover. The wall can have a cloudy/hazy appearance because the surface of the paint dried before all of the moisture could escape. This will not affect the performance and may go unnoticed with lighter colors. For darker colors there is no quick fix. The surface would have to be prepped and painted again. And SCRIBIL would need to be reapplied properly.

Cleaning & Maintenance

ERASING & CLEANING

For daily erasing and cleaning, we recommend using a microfiber cloth. A dry-erase cotton cloth can also be used; however, we **do not recommend** EXPO® or other brand erasers. Periodically use a clean, damp cloth with a mild soap or just water – or disposable wipes – to maintain the surface. Expo Dry Erase Board Surface Cleaner or Cleaning wipes also work well.

After using a cleaner, it's best to wipe the surface with clean water to remove any residue. Regular household cleaners (such as Windex® or Formula 409®) **should not be used**, as they can damage the SCRIBIL surface.



MARKERS

Although most standard dry erase markers, in any color, can be used on the SCRIBIL surface, we have found that EXPO brand markers produce the best results. Old markers and red-colored markers may sometimes be difficult to clean off, however the Expo cleaners produce very good results.

FIRST AID / DISPOSAL

FIRST AID: In case of eye/skin contact, flush area with warm water and remove contaminated clothing. For inhalation of atomized product, move to an area free from exposure. Do not induce vomiting. See Material Safety Data Sheets for complete first aid instructions. In case of emergency call, (800)-424-9300 for immediate assistance.

DISPOSAL: Contains no chromium, lead or mercury. Disposal of containers should be in accordance with applicable federal, state and local laws and regulations. Contact your sanitation department or household hazardous waste coordinator for information concerning reuse, recycling or disposal of unused product.