



The Chemical Company

BASF Wall Systems | AnticoGlaze™

PRODUCT BULLETIN 1032249

Description	A convenient stain or glaze product consisting of a 100% acrylic polymer clear base that is distributor tinted and offered in 8 standard colors. ANTICOGLAZE produces beautiful aesthetics with varied degrees of mottling, coloration and glaze, based upon the combination of application technique, the color of the ANTICOGLAZE itself and the color of the finish it is applied to.
Uses	ANTICOGLAZE is an antiquing stain product used to impart an 'old world' mottled look to stucco and EIFS exterior wall systems that are surfaced with an Acrylic or Elastomeric textured finish. ANTICOGLAZE can be used in conjunction with any BASF Wall Systems branded exterior wall system and will be covered by all warranties in place for those systems.
Features	<ul style="list-style-type: none">• Array of colors available• Residential size container available for smaller jobs resulting in less waste• Excellent weather resistance• Silicone enhanced• A perfect balance of base to pigment allowing for color highlighting but not hiding of the substrate• Fast drying
Colors	Available in 8 standard colors: Venetian Red, Coral Siena, Desert Earth, Midnight Mist, Sunset Gold, Castillo Garden, Silver Lake and Sicilian Sand. Variation of the final look can be achieved by using different colored acrylic finish and different textures of the acrylic finish.
Packaging	Commercial Size: <ul style="list-style-type: none">• ANTICOGLAZE BASE: 18.14 KG (40 lbs) per 5-gallon pail Residential Size: <ul style="list-style-type: none">• ANTICOGLAZE BASE: 7.25 KG (16 lbs) per 2-gallon pail
Coverage	Since this is a freestyle application, coverage rates of the ANTICOGLAZE pigmented product will vary according to the application technique. For estimation guidelines only, consider using 2,500 square feet per commercial size and 1,000 square feet per residential size. These coverage rates are approximate and not guaranteed to be exact.
Preparation	Mix the contents of the ANTICOGLAZE prior to application to ensure all the pigment is well dispersed within the liquid. Excess mixing is not needed and will whip air into the clear base.

- Mixing**
- A.** Mix the contents of the ANTICOGLAZE CLEAR BASE pail with a low speed drill and paddle mixer until thoroughly blended.
 - B.** Additives are not permitted.
 - C.** Close container when not in use.
 - D.** Periodic mixing with a gentle stirring action is recommended while using the product.
 - E.** If the product sat overnight, remix for one minute with the drill mixer.
 - F.** Clean tools with soap and water immediately after use.

- Application**
- A. Random Sponge Technique**
 - 1.** Dip a clean damp sponge into the ANTICOGLAZE product and apply the product to the wall in a random fashion achieving the swirled or sponged-on look the owner desires. Color, depth and contrast are achieved by distributing the product randomly with the final appearance in mind.
 - 2.** Allow to dry overnight protecting the surface from rain, roof run-off and condensation.
 - B. Spray Technique**
 - 1.** Lightly and randomly spray the product on the wall with a low pressure sprayer.
 - 2.** Back float the product using a sponge float as needed to remove or soften the look of the color application.
 - 3.** Squeeze or rinse with water any excess ANTICOGLAZE from the sponge float frequently.
 - 4.** Allow to dry overnight protecting the surface from rain, roof run-off and condensation.

***ANTICOGLAZE is a freestyle product that produces a look that is greatly influenced by the application technique. It is best to apply the material thinly and repeat the application if necessary to get more depth than to have to try to remove product that is applied excessively. Also, it is highly recommended that mock ups should be prepared prior to the job start to ensure the proper look is obtained.**

- Limitations**
- A.** Protect BASF Wall Systems' materials during transportation and installation to avoid physical damage.
 - B.** Store BASF Wall Systems' materials in a cool, dry place protected from freezing. Store at no less than 4°C (40°F). Protect from extreme heat and direct sunlight. Shelf life is one year when unopened and stored as directed.
 - C.** Do not apply BASF Wall Systems' materials in ambient temperatures below 4°C (40°F). Provide supplementary heat during installation and drying period (at least 24 hours after installation and until dry) when temperatures less than 4°C (40°F) prevail.
 - D.** Protect work from precipitation until dry.
 - E.** Do not apply BASF Wall Systems' materials to frozen surfaces.

Technical Support Consult the BASF Wall Systems Technical Services Department at 800-589-1336 for specific recommendations concerning all other applications.

Health & Safety

Caution

Contains ethylene glycol, ester alcohol.

Risk

May cause eye, skin or respiratory irritation. Ingestion may cause irritation.

Precautions

Avoid contact with eyes, skin and clothing. Use with adequate ventilation. DO NOT take internally. Wash thoroughly after handling. Use impervious gloves, eye protection and if the TLV is exceeded or if used in a poorly ventilated area, use NIOSH/MSHA approved respiratory protection in accordance with Federal, state and local requirements. Keep container closed when not in use. All label warnings must be observed until container is commercially cleaned or reconditioned.

First Aid

1. For eye contact, flush eyes with water, lifting upper and lower lids occasionally for 15 minutes. SEEK MEDICAL ATTENTION.
2. For skin contact, wash affected areas with soap and water. If irritation persists, SEEK MEDICAL ATTENTION. Remove and wash contaminated clothing.
3. If swallowed, do not induce vomiting medical advice. If conscious, drink plenty of water. If a person feels unwell or symptoms of skin irritation appear, consult a physician. If a person vomits, place him/her in the recovery position. Never give anything by mouth to an unconscious person.

Read Material Safety Data Sheet before using this product.

PROPOSITION 65

This product contains materials listed by the state of California as known to cause cancer, birth defects or other reproductive harm.

VOC Content

40 g/l, or 0.36 lbs/gal less water and exempt solvents.

For medical emergencies only call chemtrec at (800) 424-9300.

Disclaimer

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