

STUCCOLOR MIXING LIQUID



LIDDEN Stuccolor Mixing Liquid is a light colored, transparent, drying liquid which contains no linseed oil. It is, however, of about the same gravity as linseed oil and works easily under the brush. When spread in an even, thin layer it dries in about 18 hours, forming a tough, elastic film.

It is obvious that thinning vehicles such as turpentine or benzene are wholly unsuited for use where Glidden Stuccolor Mixing Liquid is specified.

Stuccolor Mixing Liquid is, in the nature of a prepared Spar Oil, and is especially adapted for exterior use on cement, concrete, stucco, brick, stone and unglazed tile surfaces.

Because of its high acid point it is not so readily saponified (converted into soap) by the alkali of the cement as linseed oil; hence its superiority as a painting vehicle for the purposes mentioned.

Stuccolor Mixing Liquid is used in conjunction with Stuccolor Liquid Cement Coatings as a thinning vehicle where its need is indicated in above directions.

COVERING PROPERTIES OF GLIDDEN STUCCOLOR LIQUID CEMENT COATING

Stuccolor Liquid Cement Coating used on concrete, cement, stucco, unglazed tile, brick or stone will cover from 150 to 200 square feet per gallon (U. S. Measure), and 150 to 200 square feet per gallon (Imperial Measure), one coat, depending on the density and nature of the surface. When used on metal or other surfaces of choice texture, also over old painted surfaces, the covering capacity is about 75 to 100 per ft. square. Glidden Concrete Patching Compound contains about 15 to 20 per cent alkali to the pound.

CONCRETE-PATCHING COMPOUND



LIDDEN Concrete Patching Compound is used as a leveling material to fill depressions or imperfections in the general surface of concrete due to bulging of forms, air holes, etc., and to fill irregular cracks so as to make a smooth surface on which to apply Stuccolor Liquid Cement Coatings.

This material is a heavy dense mass for use with a putty knife or trowel. It can also be used for brush work when reduced with benzene to the consistency of heavy cream.

There is no other product on the market which answers the purpose of Glidden Concrete Patching Compound. Laying a neat cement patch is only a makeshift, as the majority of these patches break off, owing to the fact that they establish no bond to the old surface.

Glidden Concrete Patching Compound applied as directed, makes a perfect bond, and can be so quickly smoothed to a level surface as to make it an inexpensive method of obtaining a uniform level surface upon either walls or floors.

GLIDDEN
THE GLIDDEN COMPANY
FABRICATORS OF STUCCOLOR MIXING LIQUID
FABRICATORS OF CONCRETE-PATCHING COMPOUND

Old Surfaces of Concrete, Cement, Stucco, Brick, Stone and Unglazed Tile (Exterior and Interior).
Wire brush to remove dirt and loose particles.
If previously painted and old paint is scaling, remove old paint with gasoline, blow torch and steel scraper, and wire brush the surface. Then proceed as per above directions for new surfaces. (We do not recommend the use of a paint, remover containing wax, on concrete, cement, stucco, brick or stone, because subsequent coatings will not adhere.)

METAL WORK.—Where it is desired to coat exposed metal (window frames, corners, down spouts, etc.) with Stuccolor Liquid Cement Coating, the first coat should be equal parts of Glidden Stuccolor Mixing Liquid and Glidden Stuccolor Liquid Cement Coating of shade selected. After 24 to 36 hours, or when dry, apply a second coat of Stuccolor Liquid Cement Coating of shade selected, without redrawing. In case of a light color is used, three coat work may be necessary to cover dark metal.

When coating zinc or galvanized iron, wash same with one part muriatic acid and four parts water. This produces muriate of zinc upon the surface to which paint materials adhere much better than on plain zinc surfaces. The best method is to protect the hands by dipping them in linseed oil and rubbing into the skin, then partially wiping off, then apply the diluted muriatic acid to the metal by means of a brush or buildup moistened with the solution. It should be wiped dry immediately after application and followed by a first coat composed of equal parts of Stuccolor Liquid Cement Coating and Stuccolor Mixing Liquid. When dry, apply a second coat of Stuccolor Liquid Cement Coating, shade selected, without redrawing.

WOODWORK.—When it is desired to coat exposed window frames, and other outside woodwork with Stuccolor Liquid Cement Coating, first abrade all knots and supply places and then prime with equal parts of Stuccolor Liquid Cement Coating, shade selected, and Stuccolor Mixing Liquid. Allow 24 hours to 36 hours, until dry, then apply second coat of Stuccolor Liquid Cement Coating as it comes from the package with thinning or redrawing.



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STUCOLOR

LIQUID CEMENT COATING



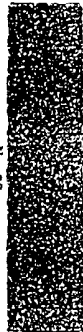
LIDDEN Stucolor Liquid Cement Coating is used for dampproofing and rendering uniform the color of exterior and interior surfaces of concrete, cement, stucco, unglazed tile, brick or stone, without changing the surface texture, producing a pleasing, decorative effect. It is composed of a modified inert pigment, incorporated with a vehicle that is extremely durable and water-resisting. The coloring matter is chemically pure.

Stucolor Liquid Cement Coating dries with an eggshell or semi-gloss finish which "weathers" within about ninety days to a cement or stone texture.

Where a porcelain surface, resembling glazed tile, is desired, apply one or two coats of Glidden White Cement Enamel over two coats of Glidden Stucolor Liquid Cement Coating (White).

DIRECTIONS

WHERE THE WEATHER has been rainy or damp for a certain amount of moisture; therefore, before commencing work be sure that the surface has had plenty of time to thoroughly dry out. To insure best results do not apply Stucolor Liquid Cement Coating over a surface containing moisture or frost. Never apply at a lower temperature than 50° F., and then only under good drying conditions. When applied at a temperature below 60° F., a longer drying time must be allowed for each coat.



No. 22



No. 26



No. 20



No. 5



No. 1



No. 17

Also made in White, which can be tinted as desired



No. 13



No. 24



No. 1



No. 17



No. 1



No. 1

Also made in White, which can be tinted as desired

STUCOLOR

LIQUID CEMENT COATING

On opening the package pour off about half the liquid and thoroughly mix up the pigment with a paddle. Slowly add, while constantly stirring, a little of the liquid from time to time, until all the liquid has been returned and thoroughly mixed.

A thorough and even mixing of the pigment and the liquid is essential. The material should be stirred occasionally while using to prevent settling and to insure uniformity.

NOTE—In some cases the alkali in concrete or cement is especially active and where such a condition exists we recommend a wash coat composed of a solution of Zinc Sulphate and water. This solution is made by dissolving the Sulphate in the proportion of one pound of Zinc Sulphate to one gallon of water. Brush the surface thoroughly with this mixture before applying the first or priming coat of Stucolor Liquid Cement Coating.

New Surfaces of Concrete, Cement, Stucco, Brick, Stone and Unglazed Tile (Exterior and Interior) Surface, to be thoroughly dry, well seasoned and free from dust and loose foreign matter.

First Coat:—To each gallon of Glidden Stucolor Liquid Cement Coating, of shade selected, thoroughly stirred, add one pint of Stucolor Mixing Liquid. The first coat is a soak coat, and is to be applied liberally in order to thoroughly penetrate the surface. Work the first coat of Stucolor Liquid Cement Coating well into the pores of the surface, spreading the material uniformly in a thin film or coat.

Allow not less than 24 hours for drying;—preferably 48 hours or as long an interval as can be given before applying the finishing coat. Apply second or finishing coat just as the material comes from the package (after thoroughly stirring to insure complete incorporation, as directed above) brushing it out evenly and uniformly over the surface.

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