

LIQUI-GLO™

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RANGE OF APPLICATION

- Floor demarcation marking for egress system
- Inlays in wood and aluminum
- Dispersed into tile, glass, terrazzo
- Fill for separation and breaks in substrates or for hollowed areas
- Custom design

DESCRIPTION

Liqui-Glo is a 100% solids, high viscosity, non-shrink, two component liquid glow system formulated for use on most building substrates. Liqui-Glo will bond to wood, glass, masonry, concrete, steel and like substrates.

FEATURES

- 100% solids, no VOC
- Good weatherability
- Easy and accurate mixing cartridge
- Fast cure
- Excellent bonding to various substrates
- Various application capabilities

PROCESSING

Liqui-Glo is composed of two components. The mixing ratio by volume is 1:1 (A:B). The use of the Liqui-Glo cartridge system with a hand operated or pneumatic gun makes the application clean and easy. The design of the gun will help assure a correct mixing ratio. The mixing takes place in a static mixer, which delivers the mixed product to the required surface. If a cartridge is not used up the static mixer will need to be replaced prior to the next use. Do not add solvents to the product.

SURFACE PREPARATION

All surfaces must be sound, clean and dry. Remove dust, grease, waxes, oils, curing compounds, coatings and any other contaminants. Depending on the application, a primer may need to be applied to the surface area before

application of Liqui-Glo. Refer to the instructions of the primer for application. We recommend Zinsser Primer. Wait approximately 30 minutes after applying primer before the application of the Liqui-Glo. Wait times on the primer will be longer in cold weather or with high humidity.

TEST YOUR SURFACE BEFORE FULL APPLICATION.

COVERAGE

Application losses may vary according to surface substrate and the method of application and should be taken into account when estimating the quantity of product needed.

PRECAUTION

Observe all labels, MSDS, and instructions before using this product and equipment. Protect your health! Provide adequate ventilation in working area. When working with Liqui-Glo, it is strongly suggested to wear safety clothing, gloves, and safety goggles. A full face shield is also recommended. Spills and blow-outs do happen! Consider persons and property in proximity to the application area to prevent damage or injury. Store all materials and equipment safely out of the reach of children. Refer to MSDS sheets for instructions if material comes in contact with eyes or skin.

MAINTENANCE OF EQUIPMENT

For any cartridges that have been opened but not used up, do not remove the static mixer. Store the cartridge with the static mixer attached. The Liqui-Glo inside the static mixer will cure and protect the cartridge. The static mixer can be removed and replaced with the next application. Cartridges and static mixers are disposable. Dispose in accordance with current applicable local, state and federal regulations. Tools and equipment are best cleaned immediately after use. Acetone may be used to clean tools and equipment.

STORAGE

Store indoors. Best storage stability of cartridges at temperatures between 70-85 F. For best results store cartridges horizontally.

NOTE

The data contained herein is furnished for information only and is believed to be reliable. We cannot assume responsibility for the results obtained by others over whose methods we have no control. It is the user's responsibility to adopt such precautions for the safety of property and persons.