

Light Cured Repair Sealant for Glaze

CeraFixe LCA is a light cured acrylic repair compound that is used to repair and fill minor crack and pinhole defects on the surface of Sanitaryware Glaze and porcelain articles. CeraFixe LCA has excellent hardness and adhesion to the surface. It is chemically stable and non yellowing. Unlike 2 component system CeraFixe LCA is instantly cured by an LED torch. CeraFixe LCA is available in all standard colors like White, Ivory, Blue, Pink. We at Omnax Corporation work closely with the end user to develop a compound that matches the color of their glaze.

Technical Specifications

Chemical composition: Nano Acrylic Polymer

Physical form: Viscous Paste Specific Gravity: $1.07 \sim 1.10$

Color: White & light color shades

Curing Light: LED-D torch UV LED Wavelength: 370~400 nms Curing time (max): 30-45 sec.

Packaging: 2 gm

Flash point: Not applicable

Solvents: None Shore D hardness: > 60

Toxicity: Negligible Shelf life: 12 months

Special instructions

It is best to clean the glaze surfaces for improved adhesion. Uncured paste can be easily wiped off using common solvents like Isopropyl Alcohol, Acetone, Ethyl Acetate and Xylene.



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