FORTACAST PATCH & REPAIR KIT

Description & Uses

A color white mix compound designed to repair cosmetic cracks and damaged areas on FortaCast units. FortaCast Patch Kit delivers cosmetic repairs for hairline cracks and small chips. No priming is required before applying the patch kit.

Appearance

FortaCast White.

Packaging

Carton contains one tub of white concrete mix.

INSTRUCTIONS

Surface Preparation

Allow new concrete to cure for a minimum of 28 days. Concrete areas which require patching must be free of dirt, oil, grease, contaminates and loose or unsound material. Thoroughly clean the area by removing all contaminants, then scrape and wire brush to eliminate any deteriorated coating or unsound concrete.

CAUTION: **Scraping, sanding, or removing old paint may release lead dust. LEAD IS HIGHLY TOXIC. Exposure to lead dust can result in serious health problems, including brain damage—especially in young children. Pregnant women are also at risk and should avoid exposure.**

To minimize risk:
· Always wear a NIOSH-approved respirator.
· Clean thoroughly using a HEPA vacuum and wet mop.

Before beginning any work, learn how to protect yourself and your family. Contact the National Lead Information Hotline at 1-800-424-LEAD or visit www.epa.gov/lead.

Mixing

Do not thin. With a clean trowel, spatula, or putty knife, measure out one cup (or more if needed) and add water little by little. Mix the patch kit and water together until a uniform white color and putty-like consistency is reached. Mix only the amount that can be applied in 20-30 minutes. Close containers tightly after each use.

Application

Apply only to a clean, dry area. Using a putty knife or trowel, apply the mixed FortaCast Patch Kit product evenly over the surface to be repaired. Allow the product to cure for 8 hours at 70°F (21°C) and 50% relative humidity before sanding and cleaning.

Clean-Up

Wash tools and equipment with xylene, acetone, or isopropyl alcohol (rubbing alcohol).Properly dispose of all roller covers and soiled rags.