

Swimming Pool Plaster Repair



Do you have a swimming pool that needs repairing but you don't want to drain it? Is there just a small hole in your swimming pool that was created that you want to patch without having to resurface the entire pool? Is the area around your underwater light cracking? We have a product that is specifically created to repair plaster swimming pools above or below the water line. This product is fast setting. It is an all purpose white waterproof cement compound for dry swimming pool repairs and also wet or below the water line swimming pool repairs. It is a fast acting, fast setting repair for all plastered pools that is stronger than concrete.

If you have a non-white swimming pool, mortar colors can be added to the mixture in order to match your current color. Mortar oxide pigment colors can be purchased at the Throop Company to add to the swimming pool plaster.

This is an all-purpose white, premixed, non-shrink, high strength, waterproof, fast setting, cementitious patching material. It is designed for the repairing of pool plaster, skimmers, ponds, fountains, waterfalls, planters, basements, septic tanks or any white masonry surface. It is fast setting and becomes hard in 4-6 minutes. This product works very well for underwater repairs. Swimming pools need not be drained. Bonds to damp clean concrete stone or masonry.

Surface Preparation

Remove any dust, cuttings, paint, grease, algae and loose material. Enlarge all cracks and small holes. Cut squarely or undercut. Do not create V-shaped cuts.

Mixing Instructions and Application

Using a clean container, combine 1 part clean cold water with 4-1/2 parts uncontaminated powder. Using clean tools, mix to a putty-like consistency. Only mix as long as it takes to mix the powder and water. Do not mix more than can be applied in 3 minutes. Ice water will give you a longer working time. Warm water will speed setting time. Dampen area and apply by placing mixture using maximum pressure and level off immediately. Then hold your towel down on the pool plaster repair you have just placed for 3 to 4 minutes using maximum pressure. Now dampen the patched area to prevent cracking for a minimum of 15 minutes.

Underwater Application

Mix as above, roll mixture between hands 1-2 minutes or until it is warm and starts to harden. Pass underwater and force it into place using maximum pressure and level off immediately with surrounding surface. Maintain pressure for a minimum of 3 minutes or until the mixture hardens.

Coverage

- 2-1/2 lb and 10 lb containers
- 2-1/2 lbs = +/- 32 cubic inches

Caution and Disclaimer

Warning:

Contains Portland cement. Avoid eye contact or prolonged contact with skin. Wash thoroughly after handling. In case of eye contact, flush with plenty of water for at least 15 minutes. Consult a physician immediately.

Keep out of reach of children:

Do not take internally. Use contents within 1 year from date of purchase. If product is proven defective, the manufacturer will only replace defective product. The George L. Throop Co. shall not be liable for any consequential incidental or special damages arising directly or indirectly from the use of this product.