

Apply Xypex Concentrate slurry coat over the Kuniseal and concrete construction/cold joint using a semi-stiff nylon bristle brush or specialised spray equipment.

Don't just seal concrete cold joints--diagnose their cause and structural risk. Get expert methods for both cosmetic fixes and structural restoration.

You can't possibly pour a giant area in one day, and MotorCity talked about continuous reinforcement across the joint. I'm not entirely sure how one would stick rebar out of formwork (i.e. ...

Discover the essential guide to understanding cold joints in concrete footings and their impact on structural integrity. This article explores the causes, consequences, and best practices for preventing ...

Learn how to repair concrete cold joints effectively with our step-by-step guide. Master techniques for seamless, durable concrete repairs.

The repair process includes cleaning the surface, saw cutting the joint, and patching with quick-set cement using a PVC hose. Additionally, high-pressure injection of flexible polyurethane or ...

Join us this week on Technique of the Week, where Jason reveals a game-changing method for making cold joints between concrete slabs look flawless.

Learn how to prep and bond a next-day concrete pour to repair a cold joint. This guide walks through practical surface prep, bonding methods, and timing so you can create a strong, durable joint. You'll ...

But do you know what concrete cold joints are? A cold joint in concrete is an area or surface with a structural discontinuity caused by the delayed concrete pouring between two layers of concrete.

Ensure that the backer rod is friction-fitted properly and any primers that have been applied. Fill the joint completely with a proper width-to-depth ratio and tool to ensure close contact of the silicone sealant ...

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