

Mixing & Pot Life

MIXING

STEP 1

Only mix product once the floor has been completely prepared and the moisture content has been determined as acceptable. Mechanically pre-mix components Part A (resin) and Part B (hardener) separately to ensure product uniformity. If using more than one kit, do not open and mix both kits together at the same time as the mixed coating has a limited pot life.

NOTE: After 30 minutes in the mixing pail, the product will start to gel and be unusable. Once product has been mixed, it is important to apply the product immediately

STEP 2

Pour the Part B (hardener) into the Part A (resin) according to the mixing ratio A:B = 2:1 by volume. This kit includes pre-measured packaging ensuring the perfect mixing ratio when mixing a full kit. Mix the combined components for at least three (3) minutes, using a low-speed drill (300 - 450 rpm) and Exomixer style paint paddle to minimize entrapping air bubbles. During mixing, scrape the walls and bottom of the mixing container with a trowel to obtain a homogeneous mixture.

If not mixed thoroughly, coating may be left with wet spots.



POT LIFE

The pot life, once the components have been mixed, ranges between 45-55 minutes at 25 °C (77 °F) on the floor.

Pot life may vary at different temperatures. Once product has been mixed, it is important to apply the product immediately. After 30 minutes in the bucket, the product will start to harden and be unusable.