

MYK INDUFLOOR ERM

Epoxy Repair

Description:

MYK Indufloor ERM is a three component, solvent free Epoxy Repair Mortar with high compressive, flexural and mechanical resistance for the repair concrete floors and screeds.

Packing: 4 & 24 Kg Pack

Advantages:

- Solvent Free
- High compressive and flexural strength
- High resistance to mechanical loading.

Technical Details:

Pot Life - approx. 40 minutes at +23° C
Compressive Strength - approx. 60 N/mm²
Flexural Strength - approx. 20 N/mm²

Usages:

- For production covered fillets
- As a heavy duty repair mortar for voids in concrete the area to be treated must be and cement-based screed surfaces e.g. on concrete Roadways, ramps, industrial floors etc.

The affected area to be primed with **MYK Indufloor EP** before doing the application.

Mixing of MYK Indufloor ERM:

It is supplied in 3 components consisting of Resin, Hardener and Filler. Mix the resin and hardener individually for 3 minute and then the entire content of Hardener is added into the Resin container and mixed thoroughly. Now add filler content into the mixture and mixed thoroughly by a mechanical means until a homogeneous mass of uniform colour is obtained.

Application of MYK Indufloor ERM:

Apply **MYK Indufloor ERM** to the voids over the wet primed surface in one application, compact and strike off level with the surface.

Coverage:

2 kg per m² @ 1mm thick.

Application Areas:

Production covered fillets, heavy duty repair mortar for voids in the concrete and cement based screed surface.

Protection:

MYK Indufloor ERM should be applied with gloves and care should be taken to see that it doesn't fall on screen or eyes. Splashes on the eyes have to be immediately washed with plenty of water and medical advice to be taken.

Storage: Store in cool dry place

Shelf Life: 12 months from date of manufacturing