

## **METHODOLOGY FOR APPLICATION OF MYK INDUFLOOR ERM**

### **Description:**

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

**Packing:** 24 Kg Pack

### **Methodology for Application:**

**Step-1:-** Priming the Surface

**Step-2:-** Mixing of **MYK Indufloor ERM**

**Step-3:-** Application of **MYK Indufloor ERM**

Primer should be applied before doing the application of repair mortar.

### **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 the entire content of Hardener is added into the Resin container and mix 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 m<sup>2</sup> @ 1mm thick.

### **Application Areas:**

Production coved 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.

**Note:** - All coverages mentioned above are theoretical and under laboratory conditions, MYK Schomburg strongly recommends actual site trials to ascertain actual coverages.