

## **METHODOLOGY FOR APPLICATION OF MYK GROUT ADD**

### **Description:**

**MYK Grout ADD** is a single component powder Grout additive which is added to cement to produce a free-flow non-shrink expansive grout additive. It is generally used for injection pressure grouting wherever void filling is required and weak concrete structures, honey combed areas etc.

**Packing:** 250 grams pack

### **Methodology for Application:**

**Step-1:-** Mixing of **MYK Grout ADD**

**Step-2:-** Application of **MYK Grout ADD**

### **Mixing of MYK Grout ADD:**

Add 250 grams pack of **MYK Grout ADD** into the cement (W/C ratio - 0.45) and mixed with a mechanical mean until a homogeneous mass is obtained.

### **Application of MYK Grout ADD:**

Drilling with electric drilling machines along the honey combed area and wall floor joints and fixing PVC nozzles. Pressure grouting should be carried by using hand operated grouting machine through the nozzles starting from one nozzle and stopping the operations when the grout starts coming out from adjacent nozzle, this is done similarly in all the nozzles.

### **Application Areas:**

Weak concrete structure, honey combed area, voids etc.