

## MEGA POX P.

Solvent Base Epoxy Resin For Concrete Impregnation System

### DESCRIPTION

- **MEGA POX P** is a two component, solvent containing epoxy system for impregnation concrete structures.

### MIXING AND APPLICATION

- Pour component (B) completely into component (A) and mixing both thoroughly until a fully homogeneous mixture is obtained.
- **MEGA POX P** can be used by sprayer, roller or brush.
- Sufficient ventilation is recommended in closed rooms.
- Rate of consumption approx. 6-8 m<sup>2</sup>/kg/coat.

### FIELDS OF APPLICATIONS

- \* Colorless stabilizing impregnation or sealing material for cement base substrates subjected to chemical and mechanical loads.
- \* To use as a primer on concrete for subsequent epoxy coatings
- \* Impregnation preparation of extremely low viscosity, which penetrates deeply into the substrate.
- \* Aircraft hangars, Bridge structures, Industrial floors and Car parks.

### SURFACE PREPARATION

- The substrate must be sound, dry, clean and free from loose particles.
- In case of using **MEGA POX P** as a priming coat for **MEGA POX UA**, very smooth surfaces should be mechanically roughened.

### STRENGTH in Construction

**TECHNICAL INFORMATION**

<b>Density</b> at 25° C	0.92 kg/l $\pm$ 0.01	<b>Color</b>	Transparent
<b>Viscosity</b> at 25° C	50-60 seconds	<b>Tack free</b>	1.00 hour
<b>Solid content</b>	34 %	<b>Overcoat able</b>	24 hours
<b>Mixing ratio</b>	4:1 (by weight)	<b>Fully cured</b>	7 days

**PACKAGES**

1 kg , 3 kg (two components)

**STORAGE**

6months in sealed packs, under suitable storage conditions.

**TECHNICAL SERVICES**

For further information, on-site assistance and trails, Please contact our technical advisory services.