Kempoxy 165W/2C

Washable joint sealant.

Description:

 Kemapoxy 165 W/2C is a water based two components epoxy mortar based on modified epoxy resin and modified amine hardener.

Fields of Use:

- · Joint sealant for ceramic, synthetic and natural stone mosaic tiles.
- Use in floor & wall covering tiles in swimming pools, water tanks, laundries, bathrooms, kitchen & laboratories.
- Excellent adhesive for a wide variety of materials like steel, concrete, marble, wood, polystyrene, ceramic, mosaic,etc.
- · Filling and repairing cracks and voids in concretes.
- · Repair edges and corners of stair cases, beams and columns.

Technical Data:(at 25 °C)

Colour white - grey (other colures upon request)

Solid content (by weight) $83 \pm 1 \%$ Density $1.65 \pm 0.05 \text{ kg} / \text{L}$

Mixing ratio 1 A: 12 B

Pot life $180 \pm 15 \text{ min (Decreases in higher temperature)}$

 $\begin{array}{lll} \mbox{Initial setting time} & 8 \mbox{ hours} \\ \mbox{Final setting time} & 24 \mbox{ hours} \\ \mbox{Full hardness} & 7 \mbox{ days} \\ \mbox{Min application temperature} & 5 \mbox{ }^{\circ}\mbox{C} \\ \mbox{Rate of use} & 0.5 \mbox{ kg/m}^{2} \\ \end{array}$

Directions for Use:

- · Surfaces must be dry free and dust, oil, grease and impurities.
- The two components **Kemapoxy 165 W/2C** should be thoroughly mixed together using a slow speed mixer (maximum 300 r.p.m).
- Apply the putty by putty knife or any non stick tool.
- · Subsequently after application wipe the surface with cloth.
- · Clean tools by kemsolve 1.

Storage:

· 24 months under suitable storage conditions in closed containers.

Packages:

• 1 kg - 4 kg group (A+B).

