



**Stand by:**

Ambient temperature	+20°C	+25°C	+30°C	+35°C
The waiting time between two layer	12 hours	10 hours	08 hours	06 hours
Coating time	24 hours	20 hours	14 hours	10 hours
Completely cured	28 days	28 days	28 days	28 days

**Technical data after the mixture is completely cured:**

Compressive strength (MPa)	Flexural strength (MPa)	Bond strength (MPa)
≥ 45	≥ 10	≥ 1.5

**INSTALLATION**

**Surface condition:**

The surface must be solid, free from grease, and dirt, and need to be moistened with clean water but without surface water before applying. For a porous surface, pre-coat a layer of BestPrimer EP702 is needed.

**Mixing:**

Mix part A and part B evenly before putting slowly part C into the mixture according to the right ratio and then using a mixer with a speed of 500-600 rpm to mix the mixture until homogeneous ( no clumps). Mixing time at least 3 minutes but can mix longer until homogeneous as required.

**Application:**

Use a trowel or suitable tool to cover the entire floor surface and flush repeatedly to fill holes, grooves, and uniform layers with a thickness of not more than 2 mm/layer (#4.2 kg/m<sup>2</sup>/layer). It is recommended to apply two layers for waterproofing, the next layer is applied perpendicular to the previous layer.

**Note:**

Do not use the mixture when the mixture has out of pot life. For a smooth, well-textured surface finish, it is recommended to use a soft sponge or wet brush to sweep the surface after plugging in.

**Cleaning:**

Clean material with clean water and proper soap immediately after use and before the material hardened.

**Safety:**

Three components are harmless. However, PPEs should be worn all the time while handling the product. Rinse with plenty of water if the product accidentally splashes into the eyes, nose, and mouth, and go to the nearest medical facility for timely and proper treatment.

**Disclaimer:**

*The technical information and application instructions in documents of BESTMIX are based on BESTMIX's current knowledge and practical experience. The information here only describes the general nature of the product, so users should test the product for each purpose. BESTMIX has the right to change the features of our product, user must always refer to the latest technology product.*

PHỤ GIA & HÓA CHẤT XÂY DỰNG BESTMIX® CONSTRUCTION CHEMICALS & ADMIXTURES  
 PHỤ GIA BÊ TÔNG, XI MÁNG, HÓA CHẤT CHỐNG THẤM, HÓA CHẤT KHÔNG CO HỐT, HÉO BÀN, KẾT BÀM, TRÁNH BỤI, SỬA CHỮA, BẢO VỆ BÀN THIẾT, CEMENT AIO, CONCRETE ADMIXTURE, WATERPROOFING, GROUTING, FLOORING, SEALING, REPAIRING, PROTECTING, FINISHING