



**Pot-life :**

Environment temperature	<b>+20°C</b>	<b>+25°C</b>	<b>+30°C</b>	<b>+35°C</b>
Allowed time	90 mins	65 mins	50 mins	40 mins

**Waiting time:**

Environment temperature	<b>+20°C</b>	<b>+25°C</b>	<b>+30°C</b>	<b>+35°C</b>
Waiting time between layers: Minimum	24 hours	20 hours	14 hours	10 hours
Maximum	No limit	No limit	No limit	No limit
Light mechanic impact resistance	5 days	4 days	3 days	2 days
Complete curing	10 days	10 days	7 days	7 days

**Application:**

<b>Coating flooring system:</b>	<p>To defect and honeycomb surfaces should be treated by the epoxy mortar of BestBond products before applying BestCoat EP705.</p> <p>To smooth the surface, solid and medium roughness can be applied as following:</p> <ul style="list-style-type: none"> <li>• 01 primer layer: BestPrimer EP702 with rate: 0.20 ÷ 0.25 kg/m<sup>2</sup></li> <li>• 02 coating layers: BestCoat EP705 with rate: 0.20 ÷ 0.25 kg/m<sup>2</sup></li> </ul> <p>However, the layer can be applied more depending on request of each item, work or purpose.</p>
<b>Conditional surface:</b>	<p>Application surface should be met the minimum strength (<b>Compressive strength: ≥ 20 MPa, Tensile strength: ≥ 1.5 MPa</b>). The surface should be locked water-permeable and removed from dirty particles, and dusty before application.</p>
<b>Mixing:</b>	<p>Before application, two components A and B should be properly mixed under the right ratio by slowly stirring (at speed of 300 ÷ 400 rpm).</p> <p>The minimum mixing duration should not be less than 05 minutes and can be longer until reaching the required homogeneity. Take the mixtures for about 05 minutes then stir again before application.</p>
<b>Application:</b>	<p>Use a brush or short roller or pressure sprayer to apply with a rate not over 0.40 kg/m<sup>2</sup> in any case. The application area should be peaceful, clean, no dust.</p> <p><b>Note:</b> Do not use mixtures over time to apply and get hardening.</p>
<b>Cleaning:</b>	<p>Use water and soap to clean equipment immediately after the execution and before the mixture's hardening.</p>
<b>Safety:</b>	<p>Both components are nontoxic and nonflammable. However, one should wear a comforter, gloves, and protective glasses while handling the product.</p> <p>In case of accidental eye contact, wash with fresh water and seek medical advice immediately.</p>
<b>Disclaimer:</b>	<p><i>The technical information and application instruction in documents of BESTMIX are based on BESTMIX's current knowledge and practical experience. The information here only describes the general nature of product, so users should test the product for each purpose. BESTMIX has the right to change features of our product, user must always refer the latest technology product.</i></p>

**PHỤ GIA & HÓA CHẤT XÂY DỰNG BESTMIX® CONSTRUCTION CHEMICALS & ADMIXTURES**  
 PHỤ GIA BÊ TÔNG, XI MĂNG, HÓA CHẤT CHỐNG THẤM - VỮA RỐT KHÔNG CO NGÓT - NÉN SÀN - KẾT NỐI - TRÁM BÍT - SỬA CHỮA - BẢO VỆ ĐÀN THIÊN ★ CEMENT AID - CONCRETE ADMIXTURE - WATERPROOFING - GROUTING - FLOORING - BONDING - SEALING - REPAIRING - PROTECTING - FINISHING