

Application Time:

Ambient temperature	+20°C	+25°C	+30°C	+35°C
Pot-life (Minute)	12 hours	10 hours	08 hours	05 hours

Stand by:

Ambient temperature	+20°C	+25°C	+30°C	+35°C
Stand by between layer 1 and layer 2 : Minimum	48 hours	36 hours	24 hours	18 hours
Maximum:	96 hours	72 hours	48 hours	36 hours

INSTALLATION

Coating protector system:	<p>To the blistered surface should be treated by BestBond or BestRepair before applying BestProtect.</p> <p>To the blistered, draft, the crisp surface should be applied three layers BestProtect EP711.</p> <p>To the flat, rough average surface only apply two layers after the surface was cleaned and cleared by proper methods.</p>
Surface condition:	<p>The surface should be minimum strength: Compressive strength: ≥ 25MPa; Tensile strength: ≥ 1.5Mpa.</p> <p>The surface must be dry, and smooth. The surface moisture is less than or equal to 4%. Remove by grinding or chipping all cement dropping or concrete over pours, oil, grease,...</p>
Mixing:	<p>Mix one unit of part A with one unit of part B properly for at least 3 minutes or longer until uniformed highly.</p>
Application:	<p>Use a brush or roller, or pressure ejector to apply.</p> <p>Note: Do not use the mixture as time out expired to allow application.</p>
Cleaning:	<p>Clean material by water and proper soap immediately after use and before the material harden.</p>
Safety:	<p>Two parts are flammable, harmful, make allergy to perceptive skin so should wear gloves, masks, and glasses while handling the product.</p> <p>Application place must be cool, and keep out fire source.</p> <p>In case of accidental eye contact, wash with fresh water and seek medical advice immediately</p>
Disclaimer:	<p><i>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.</i></p>