

2015 version

BestBond EP754

Multi-purpose adhesive-based epoxy, high-strength, two components.

Description: BestBond EP754 is a multi-purpose adhesive chemical based on epoxy, high strength, and two components. The product is made from specially formulated, and widely used in construction work.

Recommended for : Used as a primer or mixed with aggregates (in the form of fibers or particles) to make a multi-purpose, high strength, chemical resistant, abrasion resistant mortar for repairing, patching, or smoothing concrete surfaces...
BestBond EP754 can be applied to the floor, concrete floor, bridge pier, deck slab, cement plaster, fiber cement cladding, epoxy mortar for factories, warehouses, parking garages...

Advantages:

- ✓ High permeability so be able to bond deep inside the material.
- ✓ Bonds well to all material surfaces, including metal surfaces.
- ✓ High resistance to alkali and corrosion.
- ✓ Easy to apply with available tools such as brush, roller...
- ✓ Low cost of materials is very economical and efficient.

SPECIFICATION

Package: 05; 10; 25kg/ set.

Shelf life: 12 months since production date (Under the condition of the box sealed, untouched, and stored at a cool and dry place)

Appearance: Viscous liquid

Density (25°C): Part A: 1.02 kg/liter; Part B: 0.90 kg/liter
Part A+B: 0.96 kg/liter.

Volatile content: 0 %

Application ambient: Minimum temperature: 20°C (over dew point temperature of 5°C)
Maximum temperature: 35°C
Relative humidity ≤ 80%

Chemical resistance: Resistant to alkali, acid, water, salt solution, oil, fuel and many other popular chemicals.

Mechanical strength: Compressive strength and adhesive strength are very high with concrete surfaces.

Mix proportions Part A: Part B = 2:1 (by the weight)

