

Methodology for applying KABU BOND +

Surface Preparation:

To ensure the long-term structural integrity of your surface and prevent any future leakage issues, it is critical that the terrace surface is prepared with the correct slope and material specifications before the final waterproofing treatment and any vertical surface shall be prepared with crack filling and free from all dust particles.

Below are the detailed methodology and process.

Application Areas: At bathroom / toilets / kitchen sinks / flower beds / terrace areas / podium / Swimming pools / water tanks / underground boundary walls / Raft floor / etc.

No. of Coats advised: Base Coat application = min 2 coats, max 3 coats
Top Coat application = 3 coats (Only in Swimming Pools & Water Fountains)

Mixing Ratio advised: 1st Coat: 1 : 1 : 1
(KABU BOND + : WATER : CEMENT / KABU TAP Type 2)
2nd Coat: 1 : 1 : 2
(KABU BOND + : WATER : CEMENT / KABU TAP Type 2)
3rd Coat: 1 : 1 : 2
(KABU BOND + : WATER : CEMENT / KABU TAP Type 2)

Note:

You can also add water-based color stainer while mixing KABU TAP Type 2 white powder to create colorful coating.

Drying time between coats: Interval of minimum 2 hours between each coat

Full Drying time: 48 Hours for full curing after full application.

For any further information / queries kindly feel free to call our customer care on
080 6218 0982 or email on info@kabu.world