

Walplast®  
**BUILDWELL**  
QUICK BOND

**MILAYE  
SIRF PAANI  
LAGAYE BINA  
PARESHAANI™**

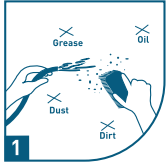


30 Kg Bag | **PACKAGING**

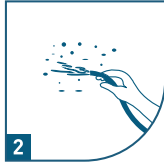
### Highlights

- ✓ Excellent Chemical & Mechanical Bonding
- ✓ Prevents Micro Cracking & Saves Labour Cost
- ✓ No Hacking on RCC Wall
- ✓ Works Good on Gypsum & Cement Sand Plaster

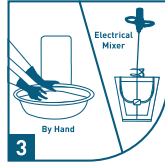
## HOW TO APPLY



1 Clean loose particles, dirt, grease and traces of foreign material from the RCC surface & Pre-wet the surface.



2 Dampen the surface with clean water & allow excess water to drain off.



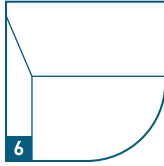
3 Mix QuickBond in potable water to obtain a lump free paste. (Recommended mix 50-60% water)



4 Let it stand for 10 minutes for all the additives to dissolve completely. Re-mix again for 2min. Use mix within 60min.



5 Apply the above prepared mix with the help of brush/roller on RCC surface.



6 Once the finished coat on RCC surface is dried and set, it is ready for next application.

## KEY FEATURES

- Can be easily applied by brush/roller
- Reduces hacking
- Time saving
- Less rebound loss while plastering
- No solvent odour
- Fast drying
- Improves bonding strength between RCC wall and Plaster

## TECHNICAL INFORMATION

TEST	TEST METHOD	SPECIFICATION	RESULTS
Physical State	Internal	Good	Good
Workability	Internal	Good	Good
Physical Appearance	Internal	White to pale cream	White to pale cream

### TECHNICAL DETAILS

Physical state	Ready to use dry mix powder
Physical Appearance	White to pale cream
Coverage	Approx. 20 sq. ft /kg. Coverage may depend on application method and substrate



STORAGE



**Walplast Products Pvt. Ltd.** ISO 9001 : 2015 Certified Company

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