

webertai green

Tile adhesive for ceramic and granito tiles on cement foo

Laying ceramic and granito tiles size up to 60x60 cm.



Save time and fast installation



Easy to use, can provide 5-15 mm. thickness

 PRODUCT DESCRIPTION webertai greencementitious pre-mixed tile adhesive to mix with water and lay ceramic and granito tiles on floors

• SUITABLE FOR: ceramic tiles, clay tiles and granito tiles

 PACKAGING: 20 kg bag COLOR:

COVERAGE: average 3 m/ 20 kg bag (5 mm. thickness)

• အသုံးပြုပုံအဆင့်ဆင့် မျက်နှာပြင် ပြင်ဆင်ခြင်း

- မျက်နှာပြင်သည် မာကျော ညီညာ သန့်ရှင်းပြီး သာမာန်ရေစုပ်နှန်းရှိရမည်။

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nမျက်နှာပြင်အား သဲ၊ဖုန်မှန့်၊ရောဆီ နှင့် အခြားသောအညစ်အကြေးတို့မှ ကင်း - For new render or screed, it should be fully cured at rate of 7 days per 1 cm thickness before tiling

Mixingwebertai green in water with the ratio of 1:3 by volumenark: These test results are from laboratory test. They could be slightly (1 part of water + 3 partswebertai green). Using slow-speed different from on-site results because of the differences in applications are electric mixer to mix or gradually mix by hand until obtained STANDARD homogeneous lump-free paste. Leave for 3-4 minutes chemical curing before using.

ကြွေပြားကပ်ခြင်း

- 1. Using notched trowel to spread tile adhesive onto sub
- 2. Back buttering in case of laying tile bigger than 10 x 10
- 3. Placing tiles on tile adhesive and knock gradually with rubber hammer
- 4. Clean the excess tile adhesive on tile surface
- 5. Tiles can be adjusted within 5 minutes after laying
- 6. Leave for 24 hours before grouting

SHELF LIFE AND STORAGE

One year after manufacturing date when stored unope in dry and ventilated place. Store airtight in dry a ventilated conditions if remained in opened bag

TECHNICAL DATA	
Туре	Normal tile adhesiv
Density of powder	1.4 g/cm
Chemical curing time	3-4 minutes
Pot life (in shade)	2 hours
Open time	15 minutes
Adjusting time	5 minutes
Recommended thickness	5-15 mm
Waiting time before grouting	24 hours

for		
International / European standard	Standard	Result
Initial tensile adhesion strength ISO 13007 part 2-4.4.4.2 or (EN 1348-8.2	<u>2)</u> ≥0.5 N/m㎡	0.84 N/mm³
Tensile adhesion strength after water immersion ISO 13007 part 2-4.4.4.3 or (EN 1348-8.3	≥0.5 N/mm³ 3)	0.90 N/mm³
Open time tensile adhesion strength ISO 13007 part 2-4.1 or (EN 1346)	≥0.5 N/mm³	0.61 N/mm

