



# weberprim 2



Increase bonding strength on special substrates like existing tiles, PVC tiles, wood-cement boards, fiber-cement boards, parquets and epoxy floors



Moisture prevention on special substrates



Easy to use by roller

**weberprim 2** is ready-to-use primer to improve bonding before tiling and to prevent moisture on special substrates like plywoods, woods, wood-cement boards, fiber-cements, and existing tiles

• PACKAGING: 1 kg and 4 kg bucket

• COLOR: light yellow

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 COVERAGE: average 6.5 m²/1 kg bucket average 27 m²/4 kg bucket

### APPLICATION

- Stir well
- Use paint roller or brush to thoroughly apply weberprim 2 on substrates, ensure uniform thickness
- Leave the area for at least 1 hour before tiling with weber tile adhesive within 1 – 4 hours



## RECOMMENDATION

- Apply weberprim 2 on absolute dry surface
- Clean the tools immediately after use with water
- Do not mix weberprim 2 with water nor any substances
- Read instructions carefully
- If contact with skin, wash off with plenty of clean water

• SUBSTRATE PREPARATION

- Substrates should be hard, dry, and clean
- Remove any residues, old paints & adhesives, greases, or oils
- Slightly polish the surface of glazed tiles with sand paper
- Polish off vanish on woods and parquets with sand paper, clean with water and let dry

# • SHELF LIFE AND STORAGE

One year after manufacturing date when stored unopened in dry and ventilated place. Store airtight in dry and ventilated conditions if remained in opened bucket

### **TECHNICAL DATA**

Туре	Bonding primer
Setting time	1 – 4 hours
Texture after setting	Yellowish translucent film
Bonding strength	> 0.5 N/mm²
ρΗ	8
Application temperature	+5°C to +35°C

Remark: These test results are from laboratory test. They could be slightly different from on-site results because of the differences in applications and conditions