

PRIMER CP203 - CONTAC COATING FOR NON-ABSORBENT BASES

INTENDED USE:

Bonding bridge based on a solvent free synthetic dispersion and mineral filler intended for smooth and compact bases (glass, ceramics, polished stone, machine-finished concrete, synthetic coatings, etc.) in both internal and external environments. Coating with CP203 generates strong bonding between the non absorbent substrate and the applied chemicals.

Other important information:

- Shelf life: 12 months – If stored in a dry place
- Pot life: 4 to 48 hours depending on weather
- Drying time: 4 to 48 hours depending on weather
- Protect from frost

Dilution and Consumption:

JOB TYPE	NUMBER OF COATS	RATIO	CONCENTRATED CONSUMPTION
All	1	No dilution	0.30 liter per square meter

Processing:

1. Make sure the substrate is dry, solid and cleaned from dust or loose particles.
2. Make sure the temperature is from +10 °C to +40 °C! Do not use if frost is expected.
3. Mix the concentrated primer well.
4. Apply the primer evenly to the surface using a brush or roller.
5. Apply subsequent layers of chemicals only after the previous layer has dried.

Packaging and pricing (VAT not included):

Packaging	Size
Plastic Container	5 liter

