

Only Cement

INDUSTRIAL CEMENT

APPLICATION METHOD

SUBSTRATES:

- Substrates must be dry, solid, and free of dust, paint, wax, oil, loose particles, and seasoned surfaces.

FLOOR APPLICATION:

1. Lay out the 70/80 g/m² fiberglass mesh, taking care to position it so that it does not crease, overlapping the ends of the mesh by at least 10 cm.
2. Apply a single coat of Primer Beton evenly and smoothly using a stainless-steel trowel.
3. Let dry for 24 hours (+20°C).
4. Apply the first Cemento 3D coat using a stainless-steel trowel, evenly over the entire surface.
5. Let dry for 12 hours (+20°C).
6. Apply a second coat of Cemento 3D as done for the first.
7. Let dry for 24 hours (+20°C).
8. Apply the first coat of VetroLiquido PRP Satin using a short-haired roller for approximately 1/2 m² and immediately smooth the product while it's still wet with a stainless-steel trowel to eliminate any bubbles.
9. Let dry for 12 hours (+20°C).
10. Apply a second coat of VetroLiquido PRP Satin as described for the first.

WALL APPLICATION:

1. Apply a single coat of Primer NK evenly over the entire surface using a roller.
2. Let dry for 24 hours (+20°C).
3. Apply the first coat of Cemento 3D evenly over the entire surface using a stainless-steel trowel.
4. Let dry for 12 hours (+20°C).
5. Apply a second coat of Cemento 3D as described for the first.
6. Let dry for 24 hours (+20°C).
7. Apply the first coat of VetroLiquido PRP Satin using a short-haired roller for approximately 1/2 m², then immediately smooth the product while it's still wet with a stainless-steel trowel to remove any bubbles.
8. Let dry for 12 hours (+20°C).
9. Apply for a second coat of VetroLiquido PRP Satin as described for the first.