



CONCRETE
LES ENDUITS

Art

COATING / BÉTON

INSTALLATION GUIDE

PRIME.

Concrete Art Coating's Primer is a blue acrylic-based latex to be used on all surfaces to maximize adhesion.

APPLY.

When the first coat is partially dried (1h30 to 2h), apply a second coat. Let dry for 12 to 24 hours. Leave to dry for 12 to 24 hours.

SEAL.

Our water-based sealants are ideal for concrete walls, countertops, and furniture. For showers and floors, use our impregnating sealant. For showers and floors, use our impregnator sealer.

VARNISH.

Our varnish is applied in two or three coats, it is offered in matte finish.

With the project completed, anticipate a period of approximately 24 hours before everything is fully dried and ready for use.



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REMINDER FOR ALL YOUR PROJECTS

With the project completed, anticipate a period of approximately 24 hours before everything is fully dried and ready for use

Evolution

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE
CONCRETE COATING PAIL TO CERTIFY THE COLOR

STANDARD WALL PRODUCTS

Primer, Concrete Coating, Wall Sealer, and Wall Varnish

The wall must have smooth joints and a smooth surface.
Paint does not interfere.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a uniform layer of Primer over the entire area to be covered. Allow a drying time of 20 to 30 minutes.**
- 2. Prepare the Concrete;**
 - Pour the water into the bucket first.
 - Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
 - Add the powder to the water, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 3. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**

*Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of water if needed.
- 4. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 5. Carefully sand with a light touch using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**

*Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 6. Seal with Wall Sealer, let it dry for 1 hour.**
- 7. Varnish with Wall Varnish.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE
CONCRETE COATING PAIL TO CERTIFY THE COLOR

WALL Evolution

PRODUCTS

Concrete Coating, Evolution, Wall Varnish

The wall must have smooth joints and a smooth surface.
Paint does not interfere.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

1. Prepare the Concrete;

- Pour Evolution liquid into the bucket first.
- Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
- Add the powder to Evolution, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.

2. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.

*Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution if needed.

3. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.

4. Carefully sand with a light touch using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.

*Remove the sanding dust before varnishing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.

5. Varnish with Wall Varnish.

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE CONCRETE COATING PAIL TO CERTIFY THE COLOR

STANDARD CERAMIC FLOOR PRODUCTS

Concrete Primer, Concrete Leveler, Concrete Coating, Impregnator Sealer, Urethane

The ceramic must be leveled with Concrete Leveler to achieve a perfectly smooth surface.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a uniform layer of Concrete Primer over the entire area to be covered. Allow a drying time of 20 to 30 minutes.**
- 2. Apply the first layer of Concrete Leveler to even out the joints of your ceramic. Let it dry for 2 hours and apply another uniform layer if necessary, allowing a drying time of 4 hours.**
- 3. Carefully sand with a light touch using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
* Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 4. Apply a layer of Concrete Primer over the Concrete Leveler and let it dry for 20 to 30 minutes.**
- 5. Prepare the Concrete;**
 - Pour water into the bucket first.
 - Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
 - Add the powder to the water, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 6. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**
* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of water if needed.
- 7. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 8. Carefully sand with a light touch using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
* Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 9. Seal with Impregnator Sealer and let it dry for about 2 hours.**
- 10. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if necessary, apply a second layer of Urethane, let it dry. Repeat if necessary.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE
CONCRETE COATING PAIL TO CERTIFY THE COLOR

CERAMIC FLOOR *Evolution* PRODUCTS

Concrete Primer, Concrete Leveler, Concrete Coating, Evolution,
Wall Varnish, Urethane

The ceramic must be leveled with Concrete Leveler to achieve a perfectly smooth surface.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a uniform layer of Concrete Primer over the entire area to be covered. Allow a drying time of 20 to 30 minutes.**
- 2. Apply the first layer of Concrete Leveler to even out the joints of your ceramic. Let it dry for 2 hours and apply another uniform layer if necessary, allowing a drying time of 4 hours.**
- 3. Carefully sand with a light touch using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
 - * Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 4. Apply a layer of Concrete Primer over the Concrete Leveler and let it dry for 20 to 30 minutes.**
- 5. Prepare the Concrete;**
 - Pour Evolution liquid into the bucket first.
 - Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
 - Add the powder to Evolution, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 6. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**
 - * Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution if needed.
- 7. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 8. Carefully sand with a light touch using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
 - * Remove the sanding dust before varnishing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 9. Varnish with Wall Varnish. Let it dry.**
- 10. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if necessary, apply a second layer of Urethane, let it dry. Repeat if necessary.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE CONCRETE COATING PAIL TO CERTIFY THE COLOR

OTHER STANDARD FLOOR PRODUCTS

Concrete Primer, Concrete Coating, Wall Sealer, Urethane

For a new house where the construction plywood has knots, it is recommended to fill and glue a ½ or ¼ inch MDF panel before proceeding. Make sure to perfectly glue the joints to ensure stability, using a fiberglass tape without overlap, and start by applying two coats of liquid membrane.

If the floor is concrete, no leveling is necessary.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a uniform layer of Concrete Primer over the entire area to be covered. Allow a drying time of 20 to 30 minutes.**
- 2. Prepare the Concrete;**
 - Pour water into the bucket first.
 - Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
 - Add the powder to the water, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 3. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**

* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of water if needed.
- 4. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 5. Carefully sand with a light touch using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**

* Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 6. Seal with Impregnator Sealer and let it dry for about 2 hours.**
- 7. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if necessary, apply a second layer of Urethane, let it dry. Repeat if necessary.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE
CONCRETE COATING PAIL TO CERTIFY THE COLOR

OTHER FLOOR *Evolution* PRODUCTS

Concrete Coating, Evolution, Wall Varnish, Urethane

For a new house where the construction plywood has knots, it is recommended to fill and glue a ½ or ¼ inch MDF panel before proceeding. Make sure to perfectly glue the joints to ensure stability, using a fiberglass tape without overlap, and start by applying two coats of liquid membrane.

If the floor is concrete, no leveling is necessary.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

1. Prepare the Concrete;

- Pour Evolution liquid into the bucket first.
- Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
- Add the powder to Evolution, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.

2. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.

* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution if needed.

3. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.

4. Carefully sand with a light touch using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.

* Remove the sanding dust before varnishing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.

5. Varnish with Wall Varnish.

6. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if necessary, apply a second layer of Urethane, let it dry. Repeat if necessary.

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE
CONCRETE COATING PAIL TO CERTIFY THE COLOR

STANDARD FIREPLACE PRODUCTS

Concrete Primer, Concrete Coating, Wall Sealer, Wall Varnish

You must ensure that the construction meets building and insurance standards and is fire-resistant. The corners should be made of metal, and the joints should be smooth.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a uniform layer of Concrete Primer over the entire area to be covered. Allow a drying time of 20 to 30 minutes.**
- 2. Prepare the Concrete;**
 - Pour water into the bucket first.
 - Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
 - Add the powder to the water, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 3. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**

* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of water if needed.
- 4. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 5. Carefully sand with a light touch using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**

* Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 6. Seal with Wall Sealer and let it dry for 1 hour.**
- 7. Varnish with Wall Varnish.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE CONCRETE COATING PAIL TO CERTIFY THE COLOR

FIREPLACE *Evolution*

PRODUCTS

Concrete Coating, Evolution, and Wall Varnish

You must ensure that the construction meets building and insurance standards and is fire-resistant. The corners should be made of metal, and the joints should be smooth.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

1. Prepare the Concrete;

- Pour Evolution liquid into the bucket first.
- Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
- Integrate the powder into Evolution, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.

2. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.

* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution if needed.

3. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.

4. Carefully sand with a light touch using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.

* Remove the sanding dust before varnishing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.

5. Varnish with Wall Varnish.

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE
CONCRETE COATING PAIL TO CERTIFY THE COLOR

SHOWER CERAMIC *Evolution* PRODUCTS

Concrete Primer, Concrete Leveler, Liquid Membrane, Concrete Coating,
Evolution, Wall Varnish, and Urethane

Ceramic must be leveled with Concrete Leveler Art Béton to achieve a perfectly smooth surface.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. On a surface previously washed with TSP and thoroughly dried.**
- 2. Apply a uniform layer of Concrete Primer over the entire surface to be covered. Allow a drying time of 20 to 30 minutes.**
- 3. Apply a first layer of Concrete Leveler to even out the joints of your ceramic. Let it dry for 2 hours and apply another uniform layer if needed, allowing a drying time of 12 hours.**
- 4. With caution, perform light sanding using an orbital sander equipped with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
* Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 5. Prepare the Concrete;**
 - Pour Evolution liquid into the bucket first.
 - Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
 - Integrate the powder into Evolution, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 6. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**
* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution if needed.
- 7. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 8. Carefully sand with a light touch using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
* Remove the sanding dust before varnishing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 9. Varnish with Wall Varnish.**
- 10. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if needed, apply a second layer of Urethane, let it dry. Repeat if necessary.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE
CONCRETE COATING PAIL TO CERTIFY THE COLOR

OTHER SHOWER *Evolution* PRODUCTS

Liquid Membrane, Waterproofing Strip, Concrete Coating, Evolution,
Wall Varnish, and Urethane

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a layer of Liquid Membrane (for gypsum, fiber cement, and permabase) by applying the waterproofing strip in the corners inside. Allow 1 hour of drying before applying the second layer of Liquid Membrane, let it dry for 4 hours.**
- 2. Prepare the Concrete;**
 - Pour Evolution liquid into the bucket first.
 - Make sure to mix the coating with its pigmentation before incorporating it into the liquid.
 - Integrate the powder into Evolution, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 3. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**

* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution if needed.
- 4. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 5. With caution, perform light sanding using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**

* Remove the sanding dust before varnishing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 6. Varnish with Wall Varnish.**
- 7. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if needed, apply a second layer of Urethane, let it dry. Repeat if necessary.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE CONCRETE COATING PAIL TO CERTIFY THE COLOR

STANDARD CERAMIC COUNTER PRODUCTS

Concrete Primer, Concrete Leveler, Concrete Coating, Impregnator Sealer, Urethane

The ceramic surface must be leveled with Concrete Leveler to achieve a perfectly smooth surface.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a uniform layer of Concrete Primer across the entire surface to be covered. Allow a drying time of 20 to 30 minutes.**
- 2. Apply the first layer of Concrete Leveler to even out the joints in your ceramic. Allow it to dry for 2 hours, and apply an additional uniform layer if necessary, allowing a drying time of 4 hours.**
- 3. With caution, perform light sanding using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
* Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 4. Apply a layer of Concrete Primer over the Concrete Leveler and let it dry for 20 to 30 minutes.**
- 5. Prepare the Concrete;**
 - Pour water into the bucket first.
 - Ensure proper mixing of the coating with its pigmentation before incorporating it into the liquid.
 - Integrate the powder into the water, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 6. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**
* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of water if needed.
- 7. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 8. With caution, perform light sanding using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
* Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 9. Seal with Impregnator Sealer and let it dry for approximately 2 hours.**
- 10. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if needed, apply a second layer of Urethane, let it dry. Repeat if necessary.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE
CONCRETE COATING PAIL TO CERTIFY THE COLOR

CERAMIC COUNTERTOP *Evolution* PRODUCTS

Concrete Primer, Concrete Leveler, Concrete Coating, Evolution,
Counter Varnish, Urethane

The ceramic surface must be leveled with Concrete Leveler to achieve a perfectly smooth surface.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a uniform layer of Concrete Primer across the entire surface to be covered. Allow a drying time of 20 to 30 minutes.**
- 2. Apply the first layer of Concrete Leveler to even out the joints in your ceramic. Let it dry for 2 hours and apply an additional uniform layer if necessary, allowing a drying time of 4 hours.**
- 3. With caution, perform light sanding using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
 - * Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 4. Apply a layer of Concrete Primer over the Concrete Leveler and let it dry for 20 to 30 minutes.**
- 5. Prepare the Concrete;**
 - Pour the Evolution liquid into the bucket first.
 - Ensure proper mixing of the coating with its pigmentation before incorporating it into the liquid.
 - Integrate the powder into the Evolution, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 6. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**
 - * Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution if needed.
- 7. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 8. With caution, perform light sanding using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
 - * Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 9. Varnish with Counter Varnish and let it dry for approximately 2 hours.**
- 10. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if needed, apply a second layer of Urethane, let it dry. Repeat if necessary.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE CONCRETE COATING PAIL TO CERTIFY THE COLOR

LAMINATE, STONE, AND OTHER COUNTERTOPS STANDARD PRODUCTS

Concrete Primer, Concrete Coating, Impregnator Sealer, Urethane
***Liquid membrane and fiberglass tape as needed**

The surface must be smooth; apply fiberglass tape on the joints to avoid telegraphing. If your base is finishing plywood, Russian plywood, or MDF with an under-mount sink, make sure to add 2 layers of liquid membrane (around, on top, inside, and underneath) of 12 to 15 inches around before starting.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a uniform layer of Concrete Primer across the entire surface to be covered. Allow a drying time of 20 to 30 minutes.**
- 2. Prepare the Concrete;**
 - Pour the water into the bucket first.
 - Ensure proper mixing of the coating with its pigmentation before incorporating it into the liquid.
 - Integrate the powder into the water, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 3. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**
 - * Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of water if needed.
- 4. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 5. With caution, perform light sanding using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**
 - * Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 6. Seal with Impregnator Sealer and let it dry for approximately 2 hours.**
- 7. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if needed, apply a second layer of Urethane, let it dry. Repeat if necessary.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE CONCRETE COATING PAIL TO CERTIFY THE COLOR

COUNTERTOPS *Evolution*

LAMINATE, STONE, AND OTHER

PRODUCTS

Concrete Coating, Evolution, Counter Varnish, Urethane
*Liquid membrane and fiberglass tape as needed

The surface must be smooth; apply fiberglass tape on the joints to avoid telegraphing. If your base is finishing plywood, Russian plywood, or MDF with an under-mount sink, make sure to add 2 layers of liquid membrane (around, on top, inside, and underneath) of 12 to 15 inches around before starting.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

1. Prepare the Concrete;

- Pour the Evolution liquid into the bucket first.
- Ensure proper mixing of the coating with its pigmentation before incorporating it into the liquid.
- Integrate the powder into the Evolution liquid, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.

2. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.

* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution liquid if needed.

3. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.

4. With caution, perform light sanding using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.

* Remove the sanding dust before varnishing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.

5. Varnish with Counter Varnish and let it dry for approximately 2 hours.

6. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if needed, apply a second layer of Urethane, let it dry. Repeat if necessary.

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE CONCRETE COATING PAIL TO CERTIFY THE COLOR

INDOOR FURNITURE STANDARD PRODUCTS

Concrete Primer, Concrete Coating, Wall Sealer, Wall Varnish *and fiberglass tape if needed

The surface must be smooth; apply fiberglass tape on the joints to avoid telegraphing. Paint does not interfere.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

- 1. Apply a uniform layer of Concrete Primer to the entire surface to be covered. Allow a drying time of 20 to 30 minutes.**
- 2. Prepare the concrete;**
 - Pour the water into the bucket first.
 - Ensure proper mixing of the coating with its pigmentation before incorporating it into the liquid.
 - Integrate the powder into the water, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.
- 3. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.**

* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of water if needed.
- 4. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.**
- 5. With caution, perform light sanding using an orbital sander with a 120-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.**

* Remove the sanding dust before sealing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.
- 6. Seal with Wall Sealer and let it dry for approximately 2 hours.**
- 7. Apply the layer of Wall Varnish, let it dry for 4 to 8 hours. Repeat if necessary.**

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE
CONCRETE COATING PAIL TO CERTIFY THE COLOR

INDOOR FURNITURE *Evolution*

PRODUCTS

Concrete Coating, Evolution, Wall Varnish
*and fiberglass tape if needed

The surface must be smooth; apply fiberglass tape on the joints to avoid telegraphing. Paint does not interfere.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

1. Prepare the Concrete;

- Pour the liquid Evolution into the bucket first.
- Ensure proper mixing of the coating with its pigmentation before incorporating it into the liquid.
- Integrate the powder into Evolution, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.

2. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.

* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution if needed.

3. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.

4. With caution, perform light sanding using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.

* Remove the sanding dust before varnishing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.

5. Varnish with Wall Varnish and let it dry for approximately 2 hours.

IT IS ESSENTIAL TO THOROUGHLY MIX THE ENTIRE CONCRETE COATING PAIL TO CERTIFY THE COLOR

KITCHEN *Evolution* AND OUTDOOR FURNITURE PRODUCTS

Concrete Coating, Evolution, Wall Varnish, and Urethane
*Liquid membrane and fiberglass tape if needed

Manufactured on a base of:

Duroc, Fibercement, or Permapase

Build your furniture according to your project, make sure to use metal corners and pull the joints to achieve a smooth surface. You can then proceed with the application of our PRODUCTS. If installing an under-mount sink, make sure to add 2 layers of liquid membrane, 12 to 15 inches (around, inside, underneath, and within) before starting.

STEPS :

On a surface previously washed with TSP and thoroughly dried.

1. Prepare the Concrete;

- Pour the liquid Evolution into the bucket first.
- Ensure proper mixing of the coating with its pigmentation before incorporating it into the liquid.
- Integrate the powder into Evolution, then mix with a drill mixer for 5 minutes until the mixture is completely homogeneous. Make sure to scrape the walls and the bottom.

2. Apply the first layer of concrete (1mm) using a trowel, making half-moons in all directions, avoiding straight lines. Let it dry for about 1 hour.

* Make sure to cover the bucket between layers to prevent the concrete from hardening in the open air. In case of drying, stir the mixture again and add 5 ml of Evolution if needed.

3. Apply the second layer, still in half-moon movements in all directions, and if desired, create a texture on the surface. Let it dry for about 24 hours.

4. With caution, perform light sanding using an orbital sander with a 60-grit sandpaper. To facilitate the next step, it is recommended to connect a vacuum hose to the device. Be careful not to damage the surface.

* Remove the sanding dust before varnishing. Gently vacuum with the nozzle of your vacuum or wipe with a dry cloth.

5. Varnish with Wall Varnish and let it dry for approximately 2 hours.

6. Apply the first layer of Urethane, let it dry for 4 to 8 hours, sand if necessary, apply a second layer of Urethane, let it dry. Repeat if necessary.