

APPLICATION OF VARNISHES

ecoresinas
MINERAL COATINGS



FLOORS

INTERIOR AND EXTERIOR FLOORS Hard Transit / XL / ROC

- **1 coat of Primer Finish** > Consumption: 40–60 g/m²

>>> 60 minutes later

- **1 coat of Finish W TRP RADIANT (diluted with 10% water)** > Consumption: 90 g/m² + QRC Refill (15%)

>>> 8 hours later

- **1 coat of Finish W TRP RADIANT (diluted with 10% water)** > Consumption: 80 g/m² + QRC Refill (15%)

>>> 8 hours later

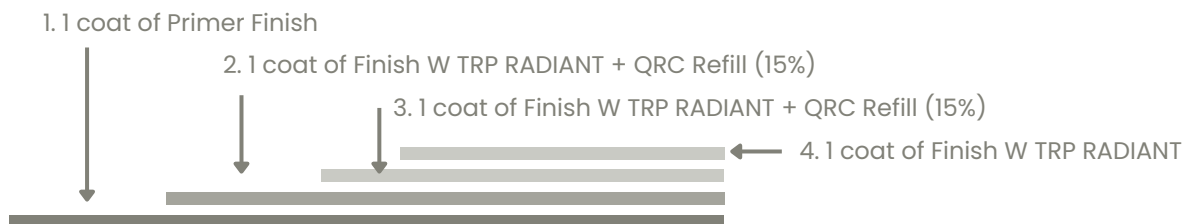
- **1 coat of Finish W TRP RADIANT (diluted with 10% water)** > Consumption: 30 g/m²

*Note: In low temperatures, recoating time may be longer.

If more than 24 hours have passed since applying the first coat of RADIANT at a drying temperature above 10 degrees, it will be necessary to sand the surface with 180 grit abrasive and vacuum before applying the second coat of RADIANT.



The minimum drying time for Primer Finish is 1 hour. It can be left overnight if necessary.



WALLS

INTERIOR WALLS

- **1 coat of Primer Finish** > Consumption: 40–60 g/m²

>>> 40 minutes later

- **1 coat of Finish W TRP** > Consumption: 60 g/m²

>>> 40 minutes later

- **1 coat of Finish W TRP** > Consumption: 60 g/m²

EXTERIOR WALLS

No varnishing needed.

Recommended system:

MicroQuarz® Classic finished with Base only.

*Note: For a water-repellent finish, apply 2 coats of HydroQuarz.

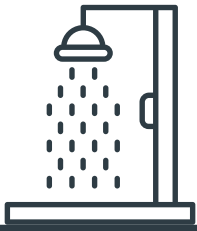
← 1. 1 coat of Primer Finish

← 2. 1 coat of Finish W TRP

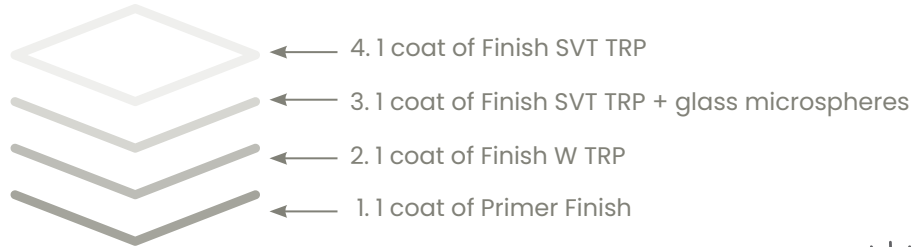
← 3. 1 coat of Finish W TRP



The minimum drying time for Primer Finish is 1 hour. It can be left overnight if necessary.



SHOWER TRAY

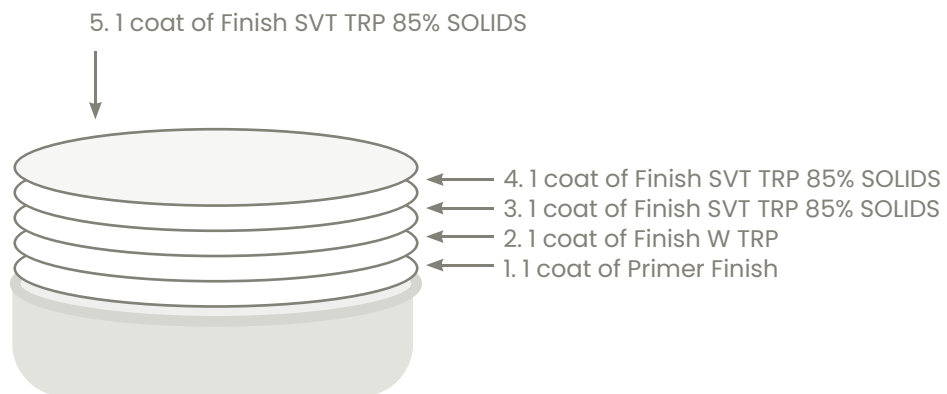


The minimum drying time for Primer Finish is 1 hour. It can be left overnight if necessary.

- **1 coat of Primer Finish** > **Consumption: 40–60 g/m²**
>>> 40 minutes later
- **1 coat of Finish W TRP** > **Consumption: 60 g/m²**
>>> 36 hours later
- **1 coat of Finish SVT TRP + glass microspheres** > **Consumption: 60 g/m²** (*applied very thinly*)
>>> 8 hours later
- **1 coat of Finish SVT TRP** > **Consumption: 60g/m²**



BATHTUB



The minimum drying time for Primer Finish is 1 hour. It can be left overnight if necessary.

- **1 coat of Primer Finish** > **Consumption: 40–60 g/m²**
>>> 40 minutes later
- **1 coat of Finish W TRP** > **Consumption: 60g/m²**
>>> 36 hours later
- **1 coat of Finish SVT TRP 85% SOLIDS** > **Consumption: 60 g/m²** (*applied very thinly*)
>>> 8 hours later
- **1 coat of Finish SVT TRP 85% SOLIDS** > **Consumption: 60g/m²**
>>> 8 hours later
- **1 coat of Finish SVT TRP 85% SOLIDS** > **Consumption: 60g/m²**

Optional if the finish is very rough like MicroQuarz® Hard Transit



FURNITURE

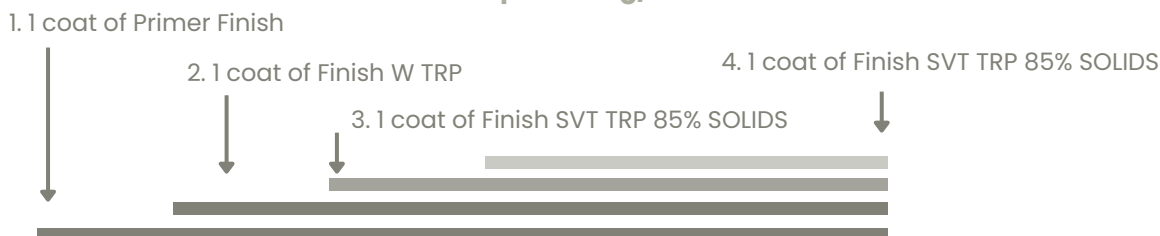


The minimum drying time for Primer Finish is 1 hour. It can be left overnight if necessary.

FUNCTIONAL FURNITURE

Bar counters, kitchen furniture, dining tables, etc.

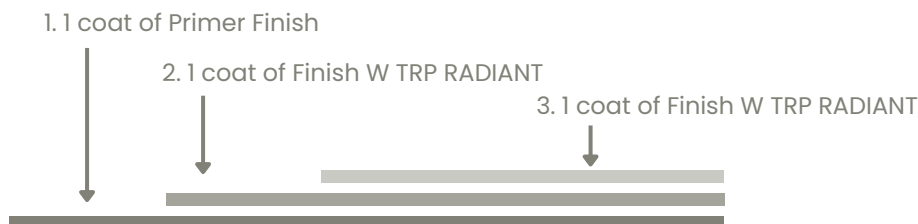
- **1 coat of Primer Finish** > **Consumption: 40–60 g/m²**
>>> 40 minutes later
- **1 coat of Finish W TRP** > **Consumption: 60g/m²**
>>> 24 hours later
- **1 coat of Finish SVT TRP 85% SOLID** > **Consumption: 60 g/m²** (*applied very thinly*)
>>> 8 hours later
- **1 coat of Finish SVT TRP 85% SOLID** > **Consumption: 60g/m²**



DECORATIVE FURNITURE

Dressers, low coffee tables, shelves, etc.

- **1 coat of Primer Finish** > **Consumption: 40–60 g/m²**
>>> 40 minutes later
- **1 coat of Finish W TRP RADIANT** > **Consumption: 60g/m²**
>>> 8 hours later
- **1 coat of Finish W TRP RADIANT** > **Consumption: 60 g/m²** (*applied very thinly*)



*Note: At low temperatures, recoating time may be longer.

If more than 24 hours have passed since applying the first coat of RADIANT at a drying temperature above 10 degrees it will be necessary to sand the surface with 180 grit abrasive and vacuum before applying the second coat of RADIANT.

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