Synohla Renewal Paint System™

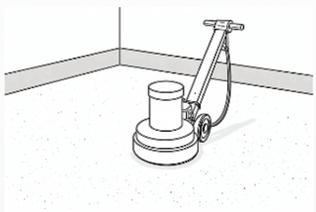
- Good from a health and environmental standpoint, assessed by Byggvarubedömningen (Swedish BVB).
  Meets the emission requirements for indoor painting (ISO 16000-9:2024). Non-flammable.
- Good penetration, flexible, does not crack.
- One-component paint (no primer or hardener needed).
- Available in 6 standard colors for both floor and wall.
- Only cures on contact with PVC material, so tools do not dry out easily and can be stored in a plastic bag.
- Finished with a water-based clear coat in gloss or matt for better resistance to dirt and wear.
- Decorative particles and antislip R9/R10 can be added to the clear coat.

INSTRUKTION | SYNOHLA 3P SYSTEM

PREPARE

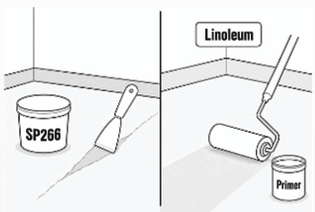
STEP 1 - CLEAN

Clean the surface thoroughly. Remove all dirt and polish. Abrade the surface with a blue or brown 3M scrubber pad to dull any old lacquer.



STEP 2 – PREPARE

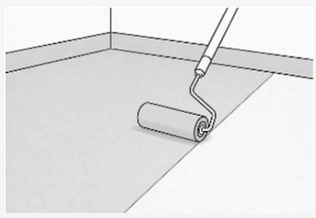
Fill damaged areas, cracks and joints with special filler SP266. Let the filler dry, sand the surface smooth and remove all dust. Always test the paint on a small area to make sure it adheres & dries.
For linoleum: Apply primer 100 g/m^2.



PAINT

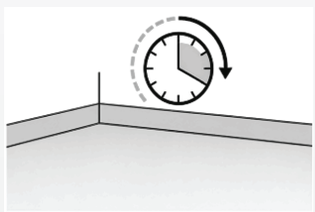
STEP 3 – APPLY PAINT

Apply the paint evenly with a roller. Recommended consumption is approx. **200 g/m^2**. When applying a light color to a dark substrate, two thin coats can be applied instead of one thick coat.



STEP 4 – LET DRY

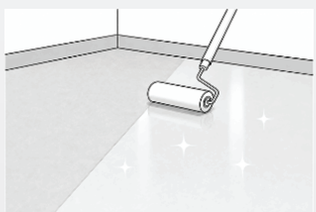
Let the paint dry overnight, at least 4 hours. Once dry, you may use protective paper to avoid scratches.



PU-COAT

STEP 5 – APPLY PU COAT

Apply the PU top coat evenly with a roller. Recommended consumption is approx. **100 g/m^2**. Decorative flakes can be added if desired: 50 g/m^2 with flakes, then finish with 50 g/m^2 of clear coat.



STEP 6 – FINAL DRYING

Allow to dry for at least 24 hours. High-traffic areas should preferably be covered with protective paper for a few days so that the coat can cure properly.

