



## How to Prime & Seal Using Poseidon's Tile Primer + Zeus' Tile Sealer

Please read the instructions carefully and test the products on a small, hidden area to ensure they are safe for your surface.

1. Clean the surface by removing dust and debris using a broom or vacuum. Protect any surfaces that shouldn't be treated, and ensure grout and adhesive on new installations are fully dried.
2. Shake Poseidon's Tile Primer well before use. Apply Poseidon's Tile Primer using a lambswool applicator, brush, cloth, roller, or low-pressure sprayer.
3. Allow Poseidon's Tile Primer to penetrate the surface for 5-10 minutes:
  - For compact/low-absorbent surfaces: Wipe off any excess residue with a clean cloth.
  - For rough/highly absorbent surfaces: The product will absorb fully. Apply a second layer immediately while the first layer is still wet.
4. Ensure no residues remain on the surface after application.
5. Allow Poseidon's Tile Primer to dry completely for 24 hours before proceeding to the next step.
6. Shake Zeus' Tile Sealer well before use.
7. Apply a thin, even layer of Zeus' Tile Sealer using a lambswool applicator, brush, cloth, or roller brush.
8. Allow Zeus' Tile Sealer to penetrate the surface for 5-10 minutes:
  - For compact/low-absorbent surfaces: Wipe off any excess residue with a clean cloth.
  - For rough/highly absorbent surfaces: Apply a second layer immediately after the first.
9. For enhanced protection, apply a second coat of Zeus' Tile Sealer 1 hour after the first application.
10. Ensure no residues remain on the surface after application.
11. Clean all application tools immediately after use with white spirit or alcohol.
12. The surface is ready for light traffic after 2-3 hours. Keep the treated area dry for 12 hours. Full cure and performance are achieved after 24 hours.
13. After curing, test the surface by applying a few drops of water. Liquids should bead up on the tile surface, confirming it has been sealed effectively.

Suitable Surfaces:

Cement tiles, natural stones, terracotta, marble, granite, and other porous materials.

For video instructions, scan the QR code or visit [youtube.com/@tilearmor](https://youtube.com/@tilearmor).

