

1. TOOLS & MATERIALS

- ☐ **MyCROCEMENT™ Primer** Bonds coats to substrate; apply evenly before base coats.
- ☐ **Reinforcement Mesh (if required)** Fully encapsulate in base coats; reinforce corners & transitions.
- ☐ **MyCROCEMENT™ Base Coat** Apply in thin layers; light sanding between coats.
- ☐ **MyCROCEMENT™ Finish Coats** Apply with controlled pressure for consistent texture.
- ☐ **MyCROCEMENT™ Sealer** Apply in thin coats with proper dry time between coats.
- ☐ **Trowel (Steel or Plastic)** Primary tool for base and finish coat application.

TOOLS & MATERIALS (CONT.)

- ☐ **Sandpaper (Various Grits)** For light sanding between base and finish coats.
- ☐ **Vacuum** Fully remove dust and debris between every stage.
- ☐ **Roller and Brushes** For primer and sealer application in tight areas.
- ☐ **Drop Cloth and Tape** Protect surrounding surfaces before priming begins.

Typical Timeline: Most projects take 2–3 days (evaluation & prep → priming & reinforcement → base coats → finish coats → sealing), with full cure reached at approximately **7 days**.

2. SIX-STEP INSTALLATION PROCESS

EVALUATE	→	PREP	→	PRIME	→	BASE	→	FINISH	→	SEAL
STEP 01 Surface Evaluation • Surface is structurally stable • No loose or flaking material • Major repairs completed & cured • Surface is dry and ready for coating				STEP 02 Surface Preparation • Surface cleaned and degreased • Dust and debris fully removed • Old coatings or loose paint removed • Minor cracks repaired				STEP 03 Priming & Reinforcement • Primer applied evenly • Primer fully dry before continuing • Mesh installed where required • Corners & transitions reinforced		
STEP 04 Base Coats • Base coats applied in thin layers • Mesh fully encapsulated • Light sanding between coats • Surface cleaned before next layer				STEP 05 Finish Coats • Applied with controlled pressure • Texture consistent & intentional • Light sanding performed if needed • Surface fully dry before sealing				STEP 06 Sealing & Protection • Surface clean & dust-free before sealing • Sealer applied in thin coats • Proper dry time between coats • Surface protected during curing		

3. FINAL CHECKLIST

- **Surface fully cured** — approximately 7 days from final seal coat.
- **No tacky or soft areas** anywhere across the finished surface.
- **Finish appearance consistent** in texture and tone throughout.
- **Surface protected** during early use while curing completes.

4. FINAL NOTE

Surface stability and proper preparation are essential for all coating systems. MyCROCEMENT™ simplifies everything beyond that — follow each step in order for consistent, professional results.

Full Guide & Tutorials: Visit mycrocement.com/learning-center