

1 Surface Preparation & Priming

Clean the substrate thoroughly to ensure it is free of dust, grease, and loose debris. Apply **MyPRIMER** evenly across the surface to normalize suction and guarantee optimal adhesion.

2 Base Coat & Fiberglass Mesh

- **High-Stress / Heavy-Traffic Surfaces:** Apply **MyBASE** and embed fiberglass mesh for structural reinforcement on floors, main countertops, or high-impact zones.
- **Vertical & Light-Use Surfaces:** Fiberglass mesh and **MyBASE** are optional. On walls, decorative accents, or low-stress areas, apply MyCROCEMENT™ directly over the primed surface.

3 Application & Trowel Technique

- **Layer Thickness:** Apply MyCROCEMENT™ in thin, even passes. Treat specified coat thicknesses as very approximate — focus on smooth, uniform coverage rather than precise depth measurements.
- **Trowel Movement:** Use short, randomized strokes in alternating directions. Avoid sweeping arc movements, which leave an artificial "windshield wiper" texture pattern across the finish.

4 Sanding Parameters

BASE / INITIAL SANDING

80–120 grit

Knock down high spots, ridges, or rough texture on base coats.

FINISH COAT SANDING

120–220 grit

Use between finish layers and for final surface smoothing before sealing.

5 Sealing & Protection

Vacuum and micro-wipe the surface to clear all sanding dust. Once dry, apply **MyGUARD** to seal and protect the MyCROCEMENT™ system from moisture, dirt, and everyday wear.

THE MYCROCEMENT™ SYSTEM

01 MyPRIMER

02 MyBASE

03 MyCROCEMENT™

04 MyGUARD