

Applicable interface: The ground system with good screed layer

Steps	Application material	water ratio	Application way	One bucket/set coverage one time	Remark
1	Micro Primer 5kg	100%	rolling	40-60m²	(This step is necessary if the substrate is absorbent, such as a mortar substrate.)
drying time	6-8h				
2	Mesh+Micro primer 5kg	/	rolling	20-30m²	Lay out 140g fiberglass mesh, then apply primer by roller.
drying time	6-8h				
3	Micro leveling base material 20kg +resin additive 5kg	/	scraping	13-16m²	Mix the materials according to the ratio (main material: emulsion = 20: 5kg), stir thoroughly, let stand for 5 minutes, stir again thoroughly, and then it is ready for application.
drying time	24h				
4	Micro sealer 5kg	/	rolling	50-60m²	
drying time	6-8h				
5	Micro leveling 12.5kg +resin additive 6kg	/	scraping	40-60m²	Mix thoroughly according to the ratio (white main material: added emulsion = 12.5: 6kg), add colorant and mix well, let stand for 3-5 minutes, then mix evenly for 1 minute.
drying time	12-24h				
sanding	80 mesh				
6	Micro leveling 12.5kg +resin additive 6kg	5%	scraping	40-60m²	Mix evenly according to the ratio (white main material: added emulsion = 12.5: 6kg), add color paste and mix evenly, let stand for 3-5 minutes, then mix evenly for 1 minute (the water absorption will be relatively high after the first application, and if the material is too thick, you can add 5% water).
drying time	12-24h				
sanding	240 mesh				
7	Micro sealer 5kg	/	rolling	50-60m²	
drying time	6-8h				
8	Micro Topcoat 4kg+ 1kg polyurethane curing agent	10-15%	rolling	50-60m²	The mixed materials must be used within 3 hours.
drying time	12-24h				
9	Micro Topcoat 4kg+ 1kg polyurethane curing agent	10-15%	rolling	50-60m²	The mixed materials must be used within 3 hours.
drying time	Floor: 5 days to walk, 15 days to put heavy furniture				