

Applicable interface: **Floor** concrete interface, cement interface

Step	Application material	water ratio	Tool	Application way	One bucket/set coverage one time	Application detail	Remark
1	Micro Primer 5kg	/	Short-haired roller	rolling	40-60㎡	Use a short-haired roller to dip a small amount of the material and evenly roll it onto the surface to be applied, ensuring it fully covers the entire surface	
drying time	6-8h						
2	Mesh +Micro primer 5kg	/	Short-haired roller	rolling	20-40㎡	Lay the glass fiber mesh, then roll primer again to evenly cover the fiber mesh	
drying time	12h						
3	Microcement Coarse 16kg +Emulsion additive 4kg	2kg	Trowel & Mixer	scraping	16-20㎡	After thoroughly mixing all the materials, scrape the material onto the surface. Throughout the entire process, constantly refine the surface and smooth out the marks left by the trowel Needed to apply very thin layer to the surface Corner treatment: Start scraping from one side. After it dries, scrape the other side	After mixing the material, it is best to use it within 3 hours, not more than 2 days
drying time	12-24h						
4	Microcement Coarse 16kg +Emulsion additive 4kg	2kg	Trowel & Mixer	scraping	16-20㎡	Scrape the material to evenly cover the base, constantly refine the surface and smooth out the marks left by the trowel Needed to apply very thin layer to the surface The ending surface should be flat and no obvious trowel marks Corner treatment: Start scraping from one side. After it dries, scrape the other side	After mixing the material, it is best to use it within 3 hours, not more than 2 days
drying time	12-24h						
sanding	After the interface is 70-80% dried or complete dried, polish with 120 mesh sand paper						Light polish
5	Microcement medium 16kg +Emulsion additive 4kg +Pigment	2kg	Trowel & Mixer	scraping	26-32㎡	Scrape the material to evenly cover the base, constantly refine the surface and smooth out the marks left by the trowel Needed to apply very thin layer to the surface The ending surface should be flat and no obvious trowel marks Corner treatment: Start scraping from one side. After it dries, scrape the other side	Pour microemulsion into the main material and stir evenly, then add water to adjust the thin consistency and stir evenly, and finally add color paste to stir evenly. (After mixing the material, it is best to use it within 3 hours, not more than 2 days)
drying time	12-24h						
sanding	After the interface is 70-80% dried or complete dried, polish with 120 mesh sand paper						Light polish
6	Microcement medium 16kg +Emulsion additive 4kg +Pigment	2kg	Trowel & Mixer	scraping	26-32㎡	Scrape the material to evenly cover the base, constantly refine the surface and smooth out the marks left by the trowel Needed to apply very thin layer to the surface The ending surface should be flat and no obvious trowel marks Corner treatment: Start scraping from one side. After it dries, scrape the other side	Pour microemulsion into the main material and stir evenly, then add water to adjust the thin consistency and stir evenly, and finally add color paste to stir evenly. (After mixing the material, it is best to use it within 3 hours, not more than 2 days)
drying time	12-24h						
sanding	After the interface is 70-80% dried or complete dried, polish with 120 or 180mesh sand paper to make smooth						Light polishing is mainly to make the surface of the material feel smooth
7	Micro sealer 5kg	/	Short-haired roller	rolling	40-60㎡	Use a short-haired roller to dip a small amount of the material and evenly roll it onto the surface to be applied, ensuring it fully covers the entire surface	
sanding	12h						
8	Micro Topcoat 4kg +1kg polyurethane curing agent	25%	Short-haired roller & Mixer	rolling	40-60㎡	Evenly mix the A and B component first then start the construction Use a short-haired roller to dip a small amount of the material and evenly roll it onto the surface to be applied, ensuring it fully covers the entire surface	After mixing the material, use it within 1 hour
drying time	24h						
9	Micro Topcoat 4kg +1kg polyurethane curing agent	25%	Short-haired roller & Mixer	rolling	40-60㎡	Evenly mix the A and B component first then start the construction Use a short-haired roller to dip a small amount of the material and evenly roll it onto the surface to be applied, ensuring it fully covers the entire surface	After mixing the material, use it within 1 hour
drying time	Surface curing after 24 Hours, 5 days allow walking, 10 days allow putting heavy furniture						

Applicable interface: Wall concrete interface, cement interface, putty powder surface

Step	Application material	water ratio	Tool	Application way	One bucket/set coverage one time	Application detail	
1	Micro Primer 5kg	/	Short-haired roller	rolling	40-60㎡	Use a short-haired roller to dip a small amount of the material and evenly roll it onto the surface to be applied, ensuring it fully covers the entire surface	
drying time	6-8h						
2	Micro Primer 5kg	/	Short-haired roller	rolling	40-60㎡	Use a short-haired roller to dip a small amount of the material and evenly roll it onto the surface to be applied, ensuring it fully covers the entire surface	
drying time	6-8h						
3	Microcement medium 16kg +Emulsion additive 4kg +Pigment	2kg	Trowel & Mixer	scraping	26-32㎡	Scrape the material to evenly cover the base, constantly refine the surface and smooth out the marks left by the trowel Needed to apply very thin layer to the surface The ending surface should be flat and no obvious trowel marks Corner treatment: Start scraping from one side. After it dries, scrape the other side	Pour microemulsion into the main material and stir evenly, then add water to adjust the thin consistency and stir evenly, and finally add color paste to stir evenly. (After mixing the material, it is best to use it within 3 hours, not more than 2 days)
drying time	12-24h						
sanding	120 mesh						
4	Microcement medium 16kg +Emulsion additive 4kg +Pigment	2kg	Trowel & Mixer	scraping	26-32㎡	Scrape the material to evenly cover the base, constantly refine the surface and smooth out the marks left by the trowel Needed to apply very thin layer to the surface The ending surface should be flat and no obvious trowel marks Corner treatment: Start scraping from one side. After it dries, scrape the other side	Pour microemulsion into the main material and stir evenly, then add water to adjust the thin consistency and stir evenly, and finally add color paste to stir evenly. (After mixing the material, it is best to use it within 3 hours, not more than 2 days)
drying time	12-24h						
sanding	120 or 180mesh						
5	Micro sealer 5kg	no	Short-haired roller	rolling	40-60㎡	Use a short-haired roller to dip a small amount of the material and evenly roll it onto the surface to be applied, ensuring it fully covers the entire surface	
drying time	6-8h						
6	Micro Topcoat 4kg +1kg polyurethane curing agent	25%	Short-haired roller & Mixer	rolling	40-60㎡	Evenly mix the A and B component first then start the construction Use a short-haired roller to dip a small amount of the material and evenly roll it onto the surface to be applied, ensuring it fully covers the entire surface	After mixing the material, use it within 1 hour
drying time	24-36h						
7	Micro Topcoat 4kg +1kg polyurethane curing agent	25%	Short-haired roller & Mixer	rolling	40-60㎡	Evenly mix the A and B component first then start the construction Use a short-haired roller to dip a small amount of the material and evenly roll it onto the surface to be applied, ensuring it fully covers the entire surface	After mixing the material, use it within 1 hour
drying time	Surface curing after 24 Hours, 3 days allow touching, 5 days allow hanging decorations						

Any Uncertain situation please ask the sales for detailed solution