The construction material has a particle size of 20#, and the work area is on wall surfaces.

It is suitable for interior and exterior wall decoration. Do not use in areas with high waterproofing requirements.

Steps	Apply material	Add water ratio	Apply method	Coverage(one time)	Remark
1	Sealer primer 5kg	25%	Rolling	50-70㎡	When constructing on a water absorbing surface, the water addition ratio can reach 40%
Construction interval	8-12h				
2	Sealer primer 5kg	25%	Rolling	50-70㎡	
Construction interval	8-12h				
3	Resin Wall Stone(20#) 25kg	Up to 500g	Trowelling	4-5㎡	Flatten the main material once, paying attention to the flatness of the compression. After 70-80% drying, use a stainless steel batch knife to smooth and flatten.
Construction interval	24h				
4	Matte topcoat 5kg	10%	Rolling	30-40㎡	
Construction interval	8-12h				
5	Matte topcoat 5kg	10%	Rolling	30-40㎡	
Dry time	24h				

The material has a 20# particle size and is to be applied on ceiling surfaces.

Suitable for interior and exterior wall finishing. Do not use in areas with high waterproofing requirements.

Steps	Apply material	Add water ratio	Apply method	Coverage(one time)	Remark
1	Resin gum 4kg	/	Trowelling	40-48㎡	For each batch, apply 1–2 m², and then trowel on the Resin Wall Stone (20#). The Resin Wall Stone (20#) must be applied before the resin gum dries.
Construction interval	Within 1 hour				
2	Resin Wall Stone(20#) 25kg	Up to 500g	Trowelling	4-5㎡	Trowel on a single flat coat of Resin Wall Stone (20#), and level it firmly. When the surface is about 70–80% dry, use a trowel again to smooth and flatten it.
Construction interval	24h				
3	Matte topcoat 5kg	10%	Rolling	30-40㎡	
Construction interval	8-12h				
4	Matte topcoat 5kg	10%	Rolling	30-40㎡	
Dry time	24h				

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The material has a particle size of 1–3 mm.

Suitable for interior and exterior wall finishing. Do not use in areas with high waterproofing requirements.

Steps	Apply material	Add water ratio	Apply method	Coverage(one time)	Remark
1	Resin gum 4kg	/	Trowelling	40-48㎡	For each batch, apply 1–2 m², and then trowel on the Resin Wall Stone (20#). The Resin Wall Stone (20#) must be applied before the resin gum dries.
Construction interval	Within 1 hour				
2	Resin Wall Stone（1-3mm）25kg	/	Trowelling	2.5㎡	Trowel on a single flat coat of Resin Wall Stone (1-3mm), and level it firmly. When the surface is about 70–80% dry, use a trowel again to smooth and flatten it.
Construction interval	24h				
3	Matte topcoat 5kg	10%	Rolling	30-40㎡	
Construction interval	8-12h				
4	Matte topcoat 5kg	10%	Rolling	30-40㎡	
Dry time	24h				