Suitable for: Interior and exterior wall decoration. Suitable surfaces: Cement mortar, putty powder, gypsum board, glass, ceramic tiles, wood panels, etc.

Steps	Apply material	Add water ratio	Tool	Apply method	Coverage(one time)	Remark
1	Super grip Primer 18kg / Transparent permeable primer 18kg / Anti-alkali Sand Primer 22kg	15-25%	Short-haired wool roller	Rolling	55-70㎡ / 200-250㎡ / 65-90㎡	
Construction interval	Standard room temperature（20–25℃）：3-6 h， Summer（30–35℃）：2-4 h， Winter（5–10℃）：12–24 h					
1	Super grip Primer 18kg / Anti-alkali Sand Primer 22kg	15-25%	Short-haired wool roller	Rolling	55-70㎡ / 65-90㎡	
Construction interval	Standard room temperature（20–25℃）：6–12 h， Summer（30–35℃）：2–6 h， Winter（5–10℃）：24–72 h					
3	Marmora Paint 25kg+pigment	2-3%	Trowel	Scraping	40-50㎡	Thickness less than 1mm
Construction interval	Standard room temperature（20–25℃）：8-12 h， Summer（30–35℃）：4-8 h， Winter（5–10℃）：24–72 h					
4	Marmora Paint 25kg+pigment+Large flakes0.2kg	2-3%	Trowel	Scraping	27-30㎡	Firstly mix with pigment, then add colored flakes into Vanstrata paint and mix evenly(Not using Tooth-shaped mixer) in a proper time(avoid mixing too long). Mixed material should be used within 2 h)
Construction interval	Standard room temperature（20–25℃）：24 h， Summer（30–35℃）：12 h， Winter（5–10℃）：48–96 h					
Polish	Firstly with 180# sand paper, then polish with 320# sand paper					
5	Exterior topcoat 18kg / Interior topcoat 18kg	15-20%	Short-haired wool roller	Rolling	200-250㎡	
Construction interval	Standard room temperature（20–25℃）：4-8 h， Summer（30–35℃）：2-4 h， Winter（5–10℃）：12–24 h					
6	Exterior topcoat 18kg / Interior topcoat 18kg	15-20%	Short-haired wool roller	Rolling	200-250㎡	
Dry time	Standard room Temperature（20–25℃）：people can stand 12–24 h → fully cured 7 days， Summer（30–35℃）：people can stand：6–12 h → fully cured：3–5 days， Winter（5–10℃）：people can stand：48–96 h → fully cured：14 days					

Suitable for: Indoor and outdoor areas with limited floor space (used solely as a decorative layer). Suitable surfaces: Cement mortar, self-leveling compound, ceramic tiles, wood panels, etc.

Steps	Apply material	Add water ratio	Tool	Apply method	Coverage(one time)	Remark
1	Super grip Primer 18kg / Transparent permeable primer 18kg / Anti-alkali Sand Primer 22kg	15-25%	Short-haired wool roller	Rolling	55-70㎡ / 200-250㎡ / 130-180㎡	
Construction interval	Standard room temperature（20–25℃）：3-6 h，Summer（30–35℃）：2-4 h，Winter（5–10℃）：12–24 h					
2	Super grip Primer 18kg / Anti-alkali Sand Primer 22kg	15-25%	Short-haired wool roller	Rolling	55-70㎡ / 130-180㎡	
Construction interval	Standard room temperature（20–25℃）：6–12 h，Summer（30–35℃）：2–6 h，Winter（5–10℃）：24–72 h					
3	Marmora Paint 25kg+pigment	2-3%	Trowel	Scraping	40-50㎡	Thickness less than 1mm
Construction interval	Standard room temperature（20–25℃）：8-12 h，Summer（30–35℃）：4-8 h，Winter（5–10℃）：24–72 h					
4	Marmora Paint 25kg+pigment+Large flakes 0.2kg	2-3%	Trowel	Scraping	27-30㎡	Firstly mix with pigment, then add colored flakes into Vanstrata paint and mix evenly(Not using Tooth-shaped mixer) in a proper time(avoid mixing too long). Mixed material should be used within 2 h)
Construction interval	Standard room temperature（20–25℃）：24 h，Summer（30–35℃）：12 h，Winter（5–10℃）：48–96 h					
Polish	Firstly with 180# sand paper, then polish with 320# sand paper					
5	Polyurethane topcoat - 2 component：A 4KG + hardener B 1KG	15-20%	Short-haired wool roller	Rolling	50-60㎡	
Construction interval	Standard room temperature（20–25℃）：4-8 h，Summer（30–35℃）：2-4 h，Winter（5–10℃）：12–24 h					
6	Polyurethane topcoat - 2 component：A 4KG + hardener B 1KG	15-20%	Short-haired wool roller	Rolling	50-60㎡	
Dry time	Standard room Temperature（20–25℃）：people can stand 12–24 h → fully cured 7 days，Summer（30–35℃）：people can stand：6–12 h → fully cured：3–5 days，Winter（5–10℃）：people can stand：48–96 h → fully cured：14 days					