

TEXTURE POWDER



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TEXTURE POWDER

DESCRIPTION

HEGA Texture Powder is flexible, general, purpose polymer modified, cement based product used for any kind of internal or external coating of your wall and ceiling applications. Ideal for optimum texture spray finish application.

Suitable Applications-On top of

- (A) Concrete Slab
- (B) Concrete wall surfaces
- (C) A porous, non-primed surface, be it raw plaster or joint compound. -

PREPARATION

Surface should be free of dust, grease, wax, oil, dirt, loose plaster, or any other contaminated particles.

A porous, non-primed surface, be it raw plaster or joint compound, will take the texture mix differently than will a primed or painted surface.

A non-primed surface will grab the water in the texture mix as you apply it and stiffen it pretty quickly, so you can't loiter very long over one spot. You have to keep moving fairly fast, keeping the wet outer edge of your texture coat as fresh as possible to avoid having lap marks show later. That's why some wall textures cannot be put on ceilings, because you can't go fast enough to avoid lap marks.

If you decide to prime first before texturing, that will definitely help, but it will also change the character of the texture you are doing, more or less. So if you must put your wall texture over a primed or painted surface, you want to be sure your experimentation occurs in advance over the same kind of primed/painted surface. Then you will have an accurate idea of what to expect.

At the same time, with some textures, working over a primed/painted wall or ceiling can be easier and less stressful than doing it over a porous surface. Experiment.

TOOLS

It's best to use the correct type of texture tools for the kind of application you are using. A spray gun, paint roller, 3-knot roofing tar brush, large paint brush, Wisk broom, sponges, rags, for the textures you like, Some textures require more than one tool, since they are two stage or three stages applications. Some Venetian plaster textures are applied with six and eight inch wide knives. One tip: when applying some textures, it helps to stop now and then and clean your tool before continuing. And . . . just cleaning the goop off your hands is nice too once in a while.

MIXING

Whereas mixing powdered texture is concerned, use a clean bucket: Almost half fill (not quite, but nearly) the bucket with clean cold water (unless stated on the package to use hot or warm water instead) then, add your texture powder into the bucket so that it completely covers the water depth; now, using your texture mixing tool (sometimes called a 'bumper' which is a plastic round & flat sphere that you attach to a wooden handle to squash the powder against the floor/bottom of the bucket, thus mixing the texture & water together) continue to beat the mixture against the bottom of the bucket, then if the consistency is still thin, add more powder (small amounts at a time) & continue mixing this the same way.

The general idea is to 'mix the texture to a thick consistency, and continue mixing to get the lumps of unmixed texture dispersed, but, it is almost impossible to mix out the lumps if the consistency is too thin whilst your mixing. Once the mixture is thick, & you feel that you have dispersed most of the lumps, leave it for quite a few minutes to rest, then when you come back later to continue mixing out the lumps you may be more successful:

Once you have completed your mixed bucket of texture, the consistency should resemble that of 'thick' filler (whereas, if you scoop some up with your trowel or scraper, it doesn't fall off, but, in the same instance, you must not add so much powder so that it prevents you from being able to mix the texture properly.)

Now, you can use this 'thick' mixture for filling & caulking out any discrepancies on your ceilings & walls prior to thinning the rest down for texturing your desired pattern or design onto your ceiling & walls:

For spary applications to thin down, just add small amounts of cold water at a time, & continue mixing with your tool until satisfied: Please remember, most coatings that you mix with water tends to dry back slightly (shrinkage) as it dries out: & also, you may

The mixing itself is best performed with an electric mixture fitted with a mortar-mixing paddle.

- Add approx 6-8 liter of water clean water to a bucket for every 25 Kg of HEGA Texture powder. (Water level will varied according to the pattern and design so better to mix small quantity first)
- 2. Allow to stand for 5 minutes and re mix and then the adhesive is ready to use.
- Spary the mixed texture in to pre-prepared surface with proper spray gun.
- 4. Leave at least 24 hours time period before applying the 2nd and 3 rd cotes.
- 5. Pot life is 2-3 hours and therefore makes sure to mix only required amount of materials.
- Watering to the textured surface should be carried out after 24 hours setting period for optimum and long lasting result.

DO NOT aerate the mix by stirring over vigorously or for too long. The mix should be stiff enough to keep its shape when spread with a notched trowel.

COVERAGE

Will vary according to the condition of the substrate and application technique. For 10mm X 10mm notched trowel coverage will be 6 to 7 Sqm per Kg.

STORAGE

6 months - unopened bags in dry weatherproof storage.

PACKAGING

25Kg pack in powder form

TECHNICAL DATA

Appearance White or any other color as may be required by the customer. Actual color will varied from the color card. Bulk density 1 Kg/liter Pot life at 2 -3 Hours

SAFETY PRECAUTIONS RISK

Being cement based, may cause respiratory, skin and eye irritation. Wet cement can be irritating and corrosive to eyes and skin; and may cause skin sensitization (dermatitis). Repeated inhalation may cause bronchitis, silicosis and lung cancer and increase risk of scleroderma.

SAFETY

Avoid contact with eyes and skin, both from wet and dry mix. Do not breathe in dust. Wear suitable protective clothing, gloves, eye protection and barrier cream. Wear a suitable dust mask. Wash thoroughly after handling and properly store any leftover material.

FIRST AID

Irrigate eyes with plenty of water and seek medical advice immediately.

SPILLS/LEAKS.

Keep out of sewers and storm water and dispose off any leftover as trade waste in accordance with local authority guidelines.

DISCLAIMER

Please Note: Recommendations and advice regarding the use of this product are to be taken as a guide only. Snowplow Ltd. does not give any warranty express or implied as to the suitability of this product for your particular use, because the usage of this product is beyond the control of Snowplow Ltd. If you need advice concerning the use of suitability of this product for your particular application, please contact Snowplow Ltd first. If this product is defective because of Snowplow Ltd fault, please contact the supplier or who will replace it at no cost

විස්තරය

දියුණු පොලිමර් තාක්ෂණය භාවිතයෙන් වැඩ කිරීමට පහසු වන ආකාරයට නිපදවා ඇති නෙගා ටෙක්ස්වර් පවුඩර් පිටත, ඇතුලත බිත්ති සහ සිව්ලිම සඳහා සුදුසුය. ස්පේ කිරීමට අදහස් කරන මතුපිටවලට ගැලපෙන අයුරින් වැඩිදියුණු කොට ඇත.

තාව්තයට සුදුසු ස්ථාන

සූදානම් වීම

සියලු මතුපිටවල් තෙල් සහ ගුීස් වලින් තොරව පිරිසිදු කරගත යුතුය. සිදුරු සහිත, පුයිමර් නොයෙදු අළුත් ප්ලාස්ටර් හෝ පොයින්ට් කොම්පවුන්ඩ් මතුපිටවල් සඳහා මිශුණය සකස් කරගැනීම මදක් වෙනස් ආකාරයක් ගනී. සිදුරු සහිත, පුයිමර් නොයෙදු අළුත් ප්ලාස්ටර් හෝ ජොයින්ට් කොම්පවුන්ඩ් මතුපිටවල් මත මිශුණය ඉක්මනින් ව්යලෙන බැවින් වේගවත්ව අලේප කිරීම සඳහා සූදානම් විය යුතුය. නැතහොත් සම්බන්ධවන තැන්වල වියලි දාර (ලැප් මාක්) මතුවිය හැක. මේ සඳහා වඩාත් සුදුසු පිළියම නම් සාම්පලයක් ඔබ අදහස් කරන මතුපිට මත මුලින් පරීක්ෂා කිරීමය.

උපකරණ

උසස් වර්ගයේ ටෙක්ස්චර් උපකරණ සැමවිටම භාවිතා කරන්න. සාම්පලයක් අන්හදා බැලීමෙන් උපකරණ වල කියාකාරීන්වය තහවුරු කරගැනීම වඩාත් සුදුසුය. වැඩකරන අතරතුර ඔබේ උපකරණ සහ අත් නිතර පිරිසිදු කරන්න.

ම්ශුණය සාදා ගැනීම

මිශු කිරීම සඳහා වෙලඳපොළෙහි ඇති හොඳම උපකරණ භාවිතා කරන්න. පිරිසිදු බාල්දියකට අඩක් පමණ ජලය පුරවා, කලතන අතරතුර කොටසින් කොටස පවුඩර් එකතු කරමින් අවශා පදම එනතුරු මිශු කරගන්න. මුල් මිශුනය මතුපිට සිදුරු ඇත්නම් ඒවා පුරවා මට්ටම් කරගැනීමට සුදුසු තරමට ගණකමින් යුතුව සාදාගන්න. මිශුනය තුනී කිරීමට දෙවන වර ජලය යෙදීමේදී කුල් වතුර (අයිස් වතුර යොදා ගැනීම) වඩා සුදුසුය.

- 1. කිලෝ 25 කට වතුර ලීටර් 6-8 අවශ්ය වේ. ඔබේ මෝස්තරය අනුව ජලය අඩවැඩ් විය හැක.
- 2. මිශුණය චිනාඩි 5 ක් පමණ තිබෙන්නට හැර නැවත මිශු කරගන්න.
- 3. ස්පේ කිරීමකදී පිරිසිදු කරගත් මතුපිටකට තුනී පටලයක් උසස් ස්පේ උපකරණයක් භාවිතයෙන් ස්පේ කරන්න.
- 4. ඉන් පැය 24 කට පසුව දෙවන සහ තෙවන ස්පේු කිරීම කරන්න.
- 5. පැය 2-3 අතර නිමා කලහැකි පුමාණය පමනක් මිශු කරගන්න.
- 6. නිමාකල මතුපිටට ජලය යෙදීම පැය 24 කට පසුව පමණක් කරන්න.

ඉතා දිගු කාලයක් වේගයෙන් මිශු කිරීමෙන් කුඩා වාත අංශු මිශුනය තුල එකතු වී නිමාව සිදුරු සහිත කරන බැවින් සෙමින් ඉක්මනින් මිශු කරගන්න.

තාවිත කළ හැකි මතුපිට වර්ග අඩි පුමාණය

මතුපිටෙහි ස්වභාවය අනුව වෙනස් වන නමුත් කිලෝ 25 කට වර්ග මීටර් 6-7 ආවරනය කල හැක.

ගබඩා කිරීම

නොකැඩූ බෑගයක් වියළි ස්ථානයක මාස භයක් පමණ ගබඩා කොට තැමය හැකිය.

විකුණුම් පුමාණය

පවුඩර් කිලෝ 25 බෑග් වල අසුරා ඇත.

තාක්ෂණික දත්ත

සුදු සහ වෙනත් වර්ණවලින් නිකුත් කෙරේ. සැබෑ වර්ණය වර්ණ කාඩ්පතෙති මුළිත වර්ණයට වඩා මඳ වශයෙන් වෙනස්විය හැක.

වියළි නොග ඝණත්වය - ලිටරයට කිලෝ 1 යි. ප්ලය මිශු කලපසු ආයු කාලය - පැය 2-3

ආරක්ෂක උපදෙස්

අැස්වලට විසුරුනේ නම්, හැකි තරම් පිරිසිදු වතුරෙන් සෝදා හරින්න. අනතුරුව වෛදස උපදෙස් සඳහා යොමු කරන්න. සම මතුපිට තැවරුනේ නම් පිළිගත් පිරිසිදුකාරකයකින් සෝදා හරින්න. වාෂ්ප සහ ස්පේ විසිරුම් ආසුාණය නොකරන්න. නියමිත ආරක්ෂිත උපකරණ හා මෙවලම් භාවිතා

මිශුනයෙහි සහ බෑග්වල ඉතිරිවන කොටස්

මිශුන්යෙහි සහ බෑග්වල ඉතිරිවන කොටස් පරිසරයට හානියක් නොවන සේ මුදාහරින්න.

ඉහත කරුණු පිළිබඳව වගකීම

මෙම නිෂ්පාදන භාවිතා කරන අවස්ථාවේදී සිදුවන දෝශ සහ අත්වැරදීම අප පාලනයෙන් තොර බැවින් මෙහි ඉහත සඳහන් කොට ඇති අදහස් සන යෝජනා මග පෙන්වීමක් පමණි. ඔබට මෙම නිශ්පාදන සම්බන්ධයෙන් හෝ එහි භාවිතය සම්බන්ධයෙන් යම් ගැටළුවක් ඇත්නම් අප ආයතනය අමතන්න. අප සමාගමේ වරදක් නිසා දෝශ සතිත හෝ පලුදුවූ නිශ්පාදන ඔබට ලැබී ඇත්නම් ඒ වෙනුවට නොමිලේ අලුත් නිශ්පාදන ලබාදීමට අප බැඳී සිටීමු.

விபரம்

பொலிமர் தொழில்நுட்ப பாவனையால். முன்னேற்றமடைந்ந இலகுவான முறையில் தொழில்படுவதற்கு ஏற்ற வகையில் அமைக்கப்பட்ட கொகா டெக்ச்சர் பவடர் உள்வாறி. வெளிவாறி சுவர் மற்றும் சிவிலின்

பாவனைக்கு பொருத்தமான பிரதேசம்

கொன்கிரீட் ஸ்லெப் மேற்பரப்பு, கொன்கிறீட் சுவர் மேற்பரப்பு, துளைகொண்ட சுவர் மற்றும் பிரய்மர் பாவனையற்ற புதிய பிளாஸ்டர் அல்லது ஜொய்ன்ட் கொம்பவுண்ட் மேற்பரப்பு.

தயாராகும் முறை அனைத்து மேற்பரப்புக்களும் எண்ணெய், கிரீஸ் இன்றி சுத்தம் செய்யப்பட வேண்டும். துளை கொண்ட பிரய்மர் பாவனையற்ற புதிய பிளாஸ்டர், ஜெரய்ன்ட் கம்பவுண்ட் மேற்பரப்புக்களான கலவை சற்று மாறுபடும்.

துளைகொண்ட பிரய்மர் பாவனையற்ற புதிய பிளாஸ்டர் ஜொய்ண்ட் கம்பவுண்ட் இவைகளுக்கான கலவை இலகுவில் உலரும் தன்மை கொண்டதால், வேகமாக கலப்பதற்கு தயாராக வேண்டும், இல்லையெனில், சம்பந்தப்படும் இடங்களில். லெப் மார்க் ஏற்பட வாய்ப்புண்டு, இதற்கான சிறந்த தீர்வு தீர்மானிக்கப்பட்ட மேற்பரப்பில் கலவையை சிறிதளவு இட்டு பரிசீலித்து பார்க்க வேண்டும்.

உபகரணங்கள்

எல்லாவற்றிற்கும் உயர்தர டெக்ச்சர் உபகரணங்களை, பாவிப்பதோடு, பரீசீலனை ஒன்றை செய்வதினூடாக. உபகரணங்களின் செயற்பாட்டை உறுதி செய்து கொள்ள வேண்டும். தொழிற்படும் போது உபகரணங்களையும், கையைும் அடிக்கடி சுத்தப்படுத்த வேண்டும்.

கலவையினை தயாரித்தல்

கலவை தயாரிக்கும் போது சந்தையில் உள்ள சிறந்த உபகரணங்களை தெரிவு செய்ய வேண்டும். சுத்தமான பாத்திரத்தில் சிறிதளவு நீரை இட்டு, கலக்குகின்ற சந்தாப்பத்தில் சிறிது சிறிதாக பவுடரை இட்டு, சரியான பதத்தினை கலவை அடையும்வரை கலக்கவும்.

முதற்கலவையினை, மேற்பரப்பில் துளைகள் இருப்பின் அவற்றை நிறைத்து சரியான அளவில் மட்டுப்படுத்துவதற்கு ஏற்றவாறு கலவையை கனமான அளவில் தயாரிக்கவும். கலவையினை மென்மையானதாக மாற்ற இரண்டாவது முறையாக நீர் சேர்க்கும் போது, குளிர் நீர் சேர்ப்பது சிறந்தது.

- 1) கிலோ 25 இற்கு அவசியமான நீரினளவு லீட்டர் 6-8. உங்களது அழங்காரத்திற்கு ஏற்ப நீரின் அளவை கூட்டிக் குறைக்கலாம்.
- 2) கலவையினை 5 நிமிடம் வைத்து விட்டு மீண்டும் கலக்கவும்.
- 3) ஸ்பிரே பண்ணும் போது சுத்தப்படுத்தப்பட்ட மேற்பரப்பில், உயர்தர ஸ்பிரே உபகரணங்களை பாவிக்கவும்.
- 4) மீண்டும் 24 மணித்தியாலங்களின பின்னர், 2வது, 3வது ஸ்பிரேயினை மேற்கொள்ளவும்.
- 5) 2-3 மணித்தியாலங்கலில் முடிவுக்கு கொண்டுவரக் கூடிய அளவினை மாத்திம் கலக்கவும்.
- 6) முடிவுக்கு கொண்டுவரப்பட்ட, மேற்பரப்பில் 24 மணித்தியாலங்கின் பின்னர் நீரை பாவனை செய்யவும்.

நீண்ட நேரம் கலவையை வேகமாக கரைக்கும் போது காற்றுக் குமிழ்கள் கலவையில் கலக்க வாய்ப்பு உண்டு, இதனால் துளைகள் ஏற்படலாம், எனவே, குறுகிய காலத்தில் சீக்கிரமாக கலவையை தயாரித்து கொள்ளவும்.

பாவனைக்குரிய மேற்பரப்பின் அளவு.

மேற்பரப்பின் தன்மைக்கேற்ப மாறுபடும் எனினும், கிலோ 25 சதுரமீட்டர் 6-7 பயன்படுத்தலாம்.

களஞ்சியப்படுத்தல்.

உலர் பிரதேசத்தில், உடைக்காத பக்கற்றினை 6 மாத காலத்திகு களஞ்யப்படுத்தலாம்.

விற்பனை அளவு.

கிலோ . 25 🖛 இனை கொண்ட பக்கெட்டுகளாக பவுடர் பொதியிடப்பட்டுள்ளது.

தொழில்நுட்ப பிரயோகம்.

வெள்ளை மற்றும் வேறு நிறங்களில் வழங்கப்படுகின்றது உண்மையான வர்ணம் வர்ண அட்டையில் உள்ள வர்ணத்தை விட சற்று மாறுபடலாம். உலர் நிலையில் லீட்டருக்கு கிலோ 1 நீர் சேர்த்த பின்னர் ஆயுட் காலம் 2-3 மணித்தியாலம்

பாதுகாப்பு அறிவுறுத்தல்.

முடியுமானவரையில் நீரினால் கழுவவும் தெரித்தால் விபரீதங்களுக்கு வைத்திய ஆலோசனையை நாடவும். தோலின் மேற்பரப்பில் பட்டால், அனுமதிக்கப்பட்ட சுத்திகரிப்பு பொருட்களை கையாண்டு கழுவவும். ஆவி மற்றும் ஸ்பிரே பரவிகளை நுகர்வதை தவிர்க்கவும். நியமிக்கப்பட்ட பாதுகாப்பு உபகரணங்கள் மற்றும் கையுறைகளை பாவிக்கவும்.

கலவையில் மற்றும், பக்கற்களில் மீதமானவைகள்.

இவற்றை, சூழலை மாசுபடுத்தாத வகையில் அகற்றவும். மேற்கூறப்பட்ட காரணிகள் தொடர்பான பெறுப்புக்கள். இதன் உற்பத்தியின் போது ஏற்படும், பிரசினைகள், தவறுகள், எங்கள் நிர்வாகத்திற்கு அப்பாற்பட்டவைகள். மேற்கூறப்பட்ட கருத்துக்கள், அறிவுறுத்தல்கள் வழிகாட்டி மாத்திரமே. இதன் உற்பத்தி தொடர்பாக அல்லது பாவனை தொடர்பாக ஏதேனும் பிரச்சினைகள் இருப்பின், எங்கள் நிறுவனத்தை தொடாபு கொள்ளவும். எங்களது நிறுவனத்தின் தவறுதலால், பழுதான அல்லது பாவனைக்கு ஒவ்வாத உற்பக்கி கங்களை வந்தடையும் எனின், அதற்கு பிரதியீடாக இலவசமாக

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