

ManX 曼岛石灰基仿石系列

曼岛石灰基（ManX）的原材料取材于英国曼恩岛，曼恩岛拥有着制造曼岛石灰基时必须使用的鹅卵石，这些优质的鹅卵石源自当地一条名为“Niarbyl”河流，经过无污染河水的长期冲刷，使得这些鹅卵石变得格外光滑与洁白，每天由来自Manntree的众多原材料采购师将会臻选每一颗鹅卵石后进行深加工，煅烧、过滤、沉淀、静置等48道工序之后，即可直接被应用在曼岛石灰基中。

今天，被选用作为曼岛石灰基原材料的曼岛鹅卵石，将英国曼恩岛大自然原材料带到了中国。

ManX raw materials based on the Manx isle, Manx isle has the manufacture must be used in isle of lime base of pebbles, the quality of the pebbles from a local called "Niarbyl" river, after a pollution-free water washed for a long time, makes the pebbles exceptionally smooth and white, a day of many raw materials procurement from Manntree division will be chosen every pebble to carry on the deep processing, after calcining, filtration, sedimentation and let stand for 48 after working procedure, can be applied directly in the isle of lime base.

Today, ManX which was chosen as the main raw material of Manx isle, brings the natural raw material to China.

Applications

主要成分 Main ingredients:

石灰石，纳米碳酸钙，无机矿物质，无机颜料，纤维素
Limestone, nano calcium carbonate, inorganic minerals, cellulose.

施工工艺 Construction process:

- ①直接平批“ManX”一遍，并注意找平
 - ②进行第二遍平批，随后在表面不规则点批
 - ③在“ManX”没干之前进行不规则抛光
 - ④24小时后，可以选择使用防水超级蜡
1. Directly batch "ManX" again, and pay attention to leveling.
 2. Perform a second pass to the batch and then batch at the irregular surface.
 3. Perform irregular polishing before "ManX" is dry.
 4. After 24 hours, you can choose to use waterproof super wax

Technical data sheet 技术数据表

产品 Product	使用 Use	兑水比率 Dilution with water	理论耗材 Approx. Coverage	工具 Tools	重复涂刷间隔 Overcoating	颜色 Colour	包装 Pack
第一步 INTERIOR HOW TO PREPARE SURFACE 1ST STEP							
底漆 Primer	仅限室内 Interior	最多50% Max 50%	5m ² /kg	辊筒 Roller, brush	1-2h	透明 Neutral	5kg
第二步 HOW TO PREPARE SURFACE 2ND STEP							
主材 ManX main material	仅限室内 Interior	最多5% Max 5%	1m ² /kg	不锈钢批刀 Stainless steel spatula	1-2h	白色-定制颜色 White - tinted with colors	12kg
第三步 FINISHING							
超级蜡 Super wax	仅限室内 Interior	预制，无水添加 Ready to use	10-20m ² /kg	海绵 Sponge	—	透明 Neutral	1kg

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— Paint My Love —

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Design by Manntree in United Kindom

ManX LIME

Lime paint with natural colour nuances

曼岛石灰基

Manntree® 曼涂
— Paint My Love —



MANNTREE UNITED KINGDOM

FOR BETTER HOUSE FOR BETTER MANNTREE

MANNTREE UNITED KINGDOM

FOR BETTER HOUSE FOR BETTER MANNTREE



LIME PAINT

STYLE FROM ENGLAND

MANNTREE UNITED KINGDOM



英国曼涂Manntree 始于1930年的曼彻斯特
是拥有全英最大的独立涂料生产基地——HMG集团旗下高端市场的家用艺术涂料品牌

The British manntree began in Manchester in1930
It is the largest independent paint production base in the UK - a high-end home art paint brand under HMG Group

历史起源 Chronicles

自上世纪80年代开始,起源于英国曼恩岛的Manntree团队就专注于环保涂料的研发,持续为多个国际知名品牌提供产品研发服务,其开发的环保涂料产品以坚持采取自然素材为原料和创新的艺术性而在业界著称,赢得了全球众多工程开发商和终端消费者的青睐。

历经三十载的风雨和历练, Manntree团队积累了丰富的行业经验和优质的产业资源,为适应全球扩张的步伐, 2015年将总部设在伦敦, 正式命名为Manntree曼涂., 强势开启了曼涂全球扩张的迅猛步伐。

今日曼涂 Manntree Today

今日的曼涂拥有丰富的产品研发经验, 紧贴市场脉搏, 并且掌握了众多优质行业资源。曼涂以国际领先水平运作, 在英国设有产品研发中心, 2015年更和日本自然素材研究所达成战略合作伙伴关系, 一方面带来领先全球的欧洲设计灵感, 另一方面又有健康环保的研发优势, 持续为中国市场带来内外兼修的绝妙设计和环保产品。其运营中心以英国为中心, 辐射欧洲、美洲、亚洲, 这是对曼涂惊人演变的见证。时至今日, 曼涂已完成对亚太区的战略布局, 注资成立了曼涂的中国营销中心。

曼涂代表着创新(Innovation), 概念(Concept)和环保(Environmental)。我们的团队致力于向顾客提供全系列具有色彩艺术灵感来源的健康环保涂料, 以及一站式的贴心服务。

曼涂整合了欧洲的极简主义设计、英国严谨和创新的精神、中国的优势营销中心, 再加上丰富的团队管理和品牌运作经验, 誓要将环保的产品、优秀的品质、周到的服务结合起来呈献给全球使用者。

登录中国 Land in China

凭借严谨的英国精神, 先进的经营管理理念, 以及对环保涂料行业的执着和热情, 曼涂已在中国建立起了拓展亚太市场的前沿阵地, 在华南地区建立了强大的营销中心和物流网络。

Since the 1980s, the Manntree team, which originated in the British Isle of Man, has been focusing on the research and development of environment-friendly coatings, and has continued to provide product research and development services for many international famous brands. Its environment-friendly coatings products are famous in the industry for their adherence to the use of natural materials as raw materials and innovative artistry, and have won the favor of many project developers and end consumers around the world.

After 30 years of wind, rain and experience, the Manntree team has accumulated rich industry experience and high-quality industrial resources. In order to adapt to the pace of global expansion, the headquarters was set up in London in 2015, officially named Manntree ., Strongly started the rapid pace of global expansion of Manntree.

Today, Manntree has rich experience in product research and development, closely following the pulse of the market, and has mastered many high-quality industrial resources. Manntree operates at an international leading level. It has set up a product research and development center in the UK. In 2015, it reached a strategic partnership with the Japanese Natural Materials Research Institute. On the one hand, it brings the European design inspiration that is leading the world, on the other hand, it has the R&D advantage of health and environmental protection, and continues to bring excellent design and environmental protection products to the Chinese market. Its operation center is centered in Britain and radiates to Europe, America and Asia, which is a witness to the amazing evolution of Manntree. To this day, Manntree has completed its strategic layout in the Asia Pacific region and established Manntree's China Marketing Center with capital injection.

Manntree represents innovation, concept and environmental protection. Our team is committed to providing customers with a full range of healthy and environment-friendly coatings with color art inspiration, as well as one-stop considerate services.

Manntree has integrated the minimalist design in Europe, the rigorous and innovative spirit in Britain, the advantageous marketing center in China, and the rich experience in team management and brand operation. It is determined to combine environment-friendly products, excellent quality, and thoughtful service to present to global users.

Relying on the rigorous British spirit, advanced business management concept, and dedication and enthusiasm to the environmental protection coating industry, Manntree has established a leading position in China to expand the Asia Pacific market, and a strong marketing center and logistics network in South China.

LIME

鹅卵石传奇

从石头的形态，回到石头

曼岛石灰基仿石系列 (ManX)

曼岛石灰基 (ManX) 的原材料取材于英国曼恩岛, 曼恩岛拥有着制造曼岛石灰基时必须使用的鹅卵石, 这些优质的鹅卵石源自当地一条名为“Niarbyl”河流, 经过无污染河水的长期冲刷, 使得这些鹅卵石变得格外光滑与洁白, 每天由来自Manntree的众多原材料采购师将会臻选每一颗鹅卵石后进行深加工, 煅烧、过滤、沉淀、静置等48道工序之后, 即可直接被应用在曼岛石灰基中。

今天, 被选用作为曼岛石灰基原材料的曼岛鹅卵石, 将英国曼恩岛大自然原材带到了中国。

Man Island Lime Base (ManX) is made from Man Island, England. Man Island has pebbles that must be used to make Man Island Lime Base. These high-quality pebbles originate from a local river named "Niarbyl". After long-term scouring by pollution-free river water, these pebbles become extremely smooth and white. Many raw material purchasers from Manntree will select each pebble every day for further processing. After 48 processes, such as calcination, filtration, sedimentation and standing, it can be directly used in the MAN island lime base.

Today, the pebbles of Man Island, selected as the lime-based raw materials of Man Island, bring the natural raw materials of Man Island to China.

曼岛石灰基全套包装体系

LIME PAINT PACKAGING SYSTEM



曼岛石灰基S200

纯品石灰基S90

原生石灰基S70

曼岛石灰基 (ManX) 的原材料取材于鹅卵石, 每一颗鹅卵石后进行深加工, 煅烧、过滤、沉淀、静置等48道工序, 它们是在熔炉中获得的。一旦产品被应用, 由于这种空气硬化石灰的化学成分, 它开始重新吸收在生产过程中排放的大部分二氧化碳, 会逐渐变得更坚硬

Manntree天然石灰基涂料的产品系列包括两种不同的效果。选择石灰基处理不仅意味着选择一种颜色, 而且还意味着一种特定的效果、纹理和应用方法, 可以美化结构的设计, 这是一种持久的选择

The raw materials of Man Island Lime Base (ManX) are cobbles. Each cobble is further processed, calcined, filtered, precipitated, and left standing in 48 processes, which are obtained in the furnace. Once the product is applied, due to the chemical composition of this air hardened lime, it starts to reabsorb most of the carbon dioxide emitted in the production process, which will gradually become harder.

Manntree product range of natural lime based coatings includes two different effects. Choosing lime based treatment means not only choosing a color, but also a specific effect, texture and application method, which can beautify the design of the structure. This is a lasting choice.

涂布率: 1.5-2kg / m² | 产品装量: 12kg/桶 | 保质期: 12个月

使用方法 Usage Method

①直接平批“ManX”一遍, 并注意找平 ②进行第二遍平批, 随后在表面不规则点批 ③在“ManX”没干之前进行不规则抛光
另类: 可以选择抛光的做法, 表面平滑如镜面 选择性施工: 24小时后, 可以选择使用防水超级蜡

① Directly level the "ManX" for one time, and pay attention to leveling ② carry out the second leveling, and then batch the surface irregularly ③ carry out irregular polishing before the "ManX" is dry
Alternative: polishing method can be selected, and the surface is smooth, such as mirror selective construction: after 24 hours, waterproof super wax can be selected



石灰基配套底漆

它们以抗碱性能良好的改性丙烯酸乳液作为抗碱的主要材料, 能有效防止底层反碱以防止水溶盐析出及随之而来的剥落, 对表面墙体产生侵蚀。

They use the modified acrylic lotion with good alkali resistance as the main material of alkali resistance, which can effectively prevent the bottom layer from alkali reaction to prevent the water soluble salt from exfoliating and the subsequent peeling, which will erode the surface wall.

涂布率: 0.2kg / m² | 产品装量: 5kg/桶 | 保质期: 开封前: 12个月 开封后: 7天 (需再次密封)

使用方法 Usage Method: 辊涂或者喷涂亦可被应用于施工

Roller coating or spraying can also be applied to construction



超级蜡

Manntree为了对曼岛石灰基的表面起到更好的疏水和保护作用, 研发了这款对磨损和酸雨的具有防御能力的超蜡 (SUPER WAX)。

In order to play a better hydrophobic and protective role on the lime based surface of Manntree Island, Manntree has developed this SUPER WAX with the ability to resist wear and acid rain.

涂布率: 10-20m²/kg | 产品装量: 1kg/桶 | 保质期: 18个月

使用方法 Usage Method: 加适量水 (5-10%) 调稀超蜡, 用高密度海绵均匀揉擦

Add proper amount of water (5-10%) to dilute the super wax, and rub it evenly with high-density sponge



石灰的生产 | FROM STONE TO STONE.
从石头回到石头



STONE 原料提取

我们从石头开始,再回到石头的状态

经过一系列的分离、改造,最终提取石灰本身的天然矿物精华,而不影响它的自然性、耐久性,这种材质,被称为“最为天然与环保的”石灰基材料

We start with stone and return to the state of stone

After a series of separation and transformation, the natural mineral essence of lime itself is finally extracted without affecting its naturalness and durability. This material is called "the most natural and environmentally friendly" lime based material



FIRE 燃烧沉淀

我们会挑选一些古老的木头作为最佳的燃烧材料,进行平均900°C的燃烧。我们所得到的是一种腐蚀性物质,高度吸湿,称为氧化钙(和氧化镁),也称为快速石灰

We will choose some ancient wood as the best combustion material for burning at an average temperature of 900 °C. What we get is a corrosive substance, highly hygroscopic, called calcium oxide (and magnesium oxide), also called quicklime.



WATER 精华萃取

加入水,进行脱盐处理。

强烈反应吸收大量的水,在放热交换产生蒸汽的温度高达150°C (300°F)。在经过氧化物的水化作用之后,将状态从固体转变成热的乳浆,称为氢氧化钙,或称为熟石灰或石灰乳

Add water for desalination.

The strong reaction absorbs a large amount of water, and the temperature of steam generated during exothermic exchange reaches 150 °C (300 °F). After hydration of oxides, the state is changed from solid to hot milk, which is called calcium hydroxide, or hydrated lime or lime milk



TIME 24个月精选

24个月的连续水化后,只有达到充分饱和状态的“乳脂状”熟石灰。才可以保证被使用在曼岛石灰基的材料中。

Manntree:给阁下更多拥有天然石灰涂料的选择

After 24 months of continuous hydration, only "creamy" hydrated lime has reached full saturation. Only then can it be guaranteed to be used in the lime based materials of Man Island.

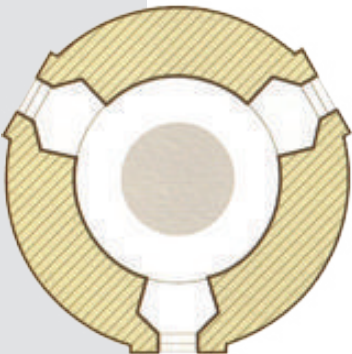
Manntree: Give you more choices of natural lime paint.

The kiln



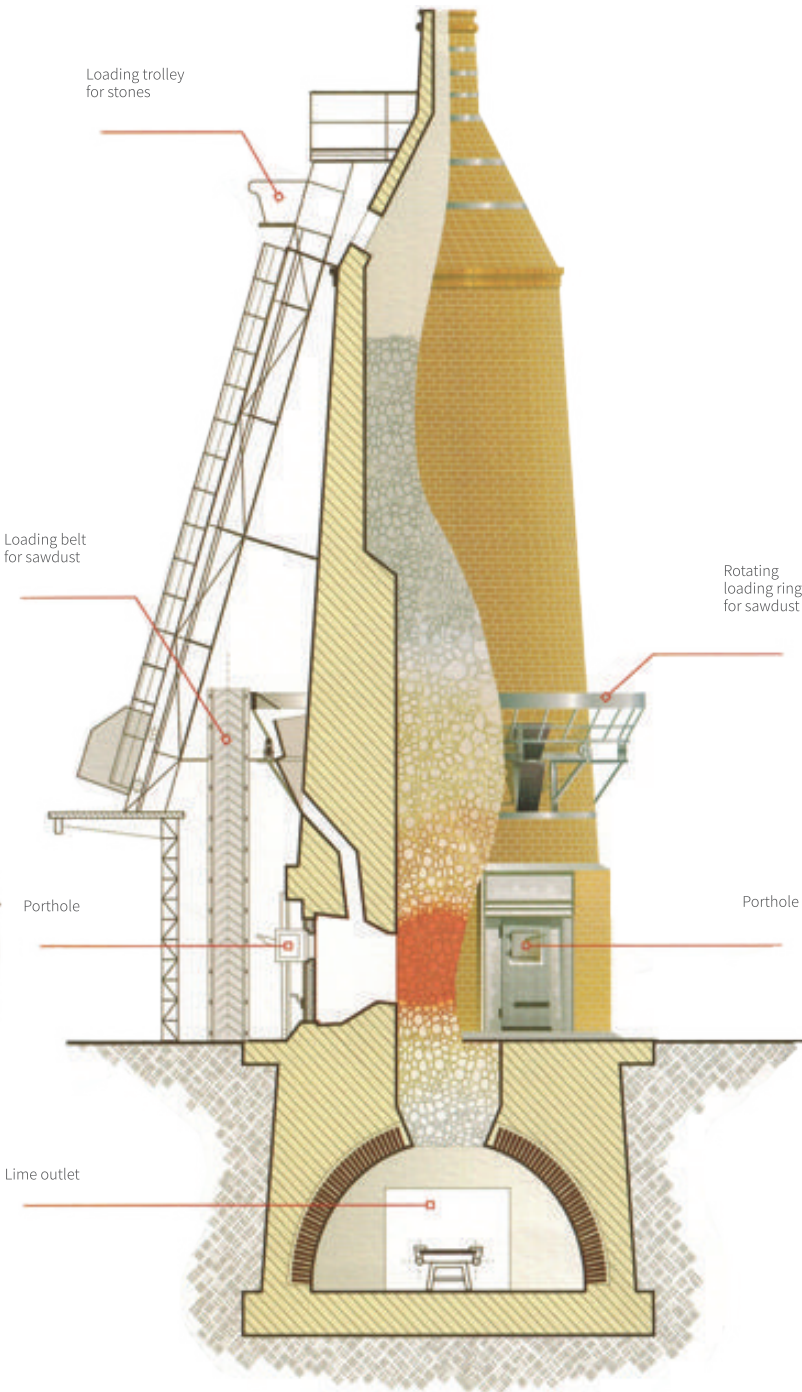
Limestone stove inherited from 1898 to the present and lime-based calcining clothing inherited from Britain

The slaking



Cross-section of the furnace with the three portholes

Lime production





精选石灰油脂 (LIME BASED) 超过24个月沉淀的精华

曼涂的天然石灰基系列需要精选放置了超过24个月的石灰池水，提炼表面稀有的油脂成分精炼而成的，这需要漫长的等待和提取时间，造就了石灰基的独特性，它们有着优越的光泽与耐候硬度。

The natural lime base series of Manntree need to be refined by refining the rare oil components on the surface from the lime pool water that has been stored for more than 24 months. This requires a long waiting time and extraction time, which makes the lime base unique. They have superior luster and weather resistance hardness.

我们放置这些经过一系列化学反应和物理反应的熟石灰，大约经过3个月，经过不间断“发酵”的熟石灰目前开始呈现出“乳脂状”，但是从原材料到最终的成型并投入使用，整个阶段需要持续24个月左右。在经过24个月的连续水化后，颗粒从宏观有序的排列到微观晶体的结构，原本松软的泥浆也完全具了柔软性和一致性，最后只有达到充分饱和状态的“乳脂状”熟石灰，才可以保证被使用在曼岛石灰基的材料中。

We place the hydrated lime that has undergone a series of chemical and physical reactions. After about three months, the hydrated lime that has undergone continuous "fermentation" is now beginning to show a "creamy" shape. However, from raw materials to final molding and putting into use, the whole stage needs to last about 24 months. After 24 months of continuous hydration, the particles are arranged in order from the macro to the micro crystal structure. The originally soft mud is also completely soft and consistent. Finally, only the "creamy" hydrated lime that has reached full saturation can be guaranteed to be used in the lime based materials of the island of Man.

LIME PAINT

STYLE FROM ENGLAND

曼岛，石灰基

我们从石头开始，再回到石头的状态，经过一系列的分离、改造，最终提取石头本身的天然矿物精华，而不影响它的自然性，耐久性，和蒸汽渗透性，这种材质，被称为是“最为天然与环保的”石灰基材料。

We start with stone and then return to the state of stone. After a series of separation and transformation, we finally extract the natural mineral essence of the stone itself without affecting its naturalness, durability, and steam permeability. This material is called the "most natural and environmentally friendly" lime based material.



顶级焚烧原料

曼恩岛是一座树木茂盛的岛屿，有着宜人的温带海洋性气候。得益于优越的天气与地理条件，灌木丛相当繁密，曼涂使用当地的灌木丛资源，使用高级原木作为焚烧燃料，并将其放置于焚烧炉内进行充分燃烧，只有温度达到惊人的1200°C时，石灰池内的鹅卵石原料才得以充分的燃烧与炼制，它们精致的细度，正得益于炼制石灰基所必须的材料，石灰乳。

Mann Island is a wooded island with a pleasant temperate marine climate. Thanks to the superior weather and geographical conditions, the bushes are quite dense. Manntree uses the local bush resources, uses high-grade logs as the burning fuel, and places them in the incinerator for full combustion. Only when the temperature reaches an amazing 1200 °C can the pebble raw materials in the lime pool be fully burned and refined. Their fine fineness is due to the material necessary for refining lime base, lime milk.

LIME PAINT 与生/熟石灰

Lime paint意味着是石灰基，与原始的生/熟石灰有着天壤之别。

制成曼岛石灰基湿润与平滑的面层，往往需要经过高温的焚烧，长时间的精华沉淀。

Lime paint means lime base, which is totally different from the original quicklime/hydrated lime.

Man Island lime based warm and smooth surface often needs to be burned at high temperature and essence precipitated for a long time.

只有这样 才能成就曼岛石灰基

这些优质的鹅卵石源自当地一条名为“Niarbyl”河流，经过无污染河水的长期冲刷，使得这些鹅卵石变得格外光滑与洁白，每一颗鹅卵石后进行深加工，煅烧、过滤、沉淀、静置等48道工序之后，即可直接被应用在曼岛石灰基中。

These high-quality pebbles originate from a local river named "Niarbyl". After long-term scouring by pollution-free river water, these pebbles become extremely smooth and white. After deep processing, calcination, filtration, sedimentation, standing and other 48 processes, each pebble can be directly used in the lime base of Man Island.

CONSTRUCTION 关于施工

基础层的材质要求 BASEMENT

- 1、水泥砂浆保养15天以上，碱性在PH≤10，基面平整，无尘
- 2、辊涂专用抗碱底漆，均匀辊涂1-2遍

如何使用Lime Paint HOW TO MIX MATERIALS

- 1、使用前，需要保证墙面腻子基层的平整与抹面的去尘
- 2、涂刷曼岛石灰基的底漆，并注意加水比例（不超过20%）
- 3、将预制的色浆加入曼岛石灰基主材中，并搅拌均匀
- 4、平批主材2遍，重涂时间预计为12h（以温度25℃，湿度＜80计算），重涂中需要打磨去尘
- 5、在第二遍成型前进行收光和效果定型处理
- 6、超级蜡的加入，完全干燥后，用海绵/羊毛刷上超级蜡

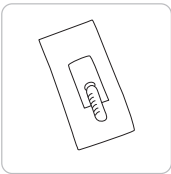
准备工具 MEANS OF PREPARATION



搅拌工具



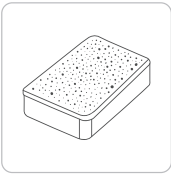
油漆辊筒



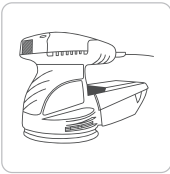
不锈钢批刀



石灰刷



海棉/海棉球



(选用) 磨砂机

注意事项 MATTERS NEEDING ATTENTION

- 1、低温5-10度，湿度大于80度时，不可施工
- 2、调色后的产品在1天内使用完，以免在同一面墙施工出现色差
- 3、必须半干时候，进行抛光，以获得最满意的效果
- 4、如过于干燥不好抛光时，可用喷水壶喷湿表后再抛光
- 5、由于石灰的存在，加水时注意材料对人体灼伤的可能性
- 6、特殊分隔施工时，做有色底漆进行分色纸分隔处理后，再施工石灰基，抛光后马上把分色纸撕掉

施工步骤 CONSTRUCTION STEPS

石灰基是在石灰底壁面施做的简易型材料，可以直接涂抹，或者调色后使用，涂抹方式很像是对壁面进行洗刷的动作，因此又叫作Lime wash

Lime base is a simple material applied on the bottom wall of lime, which can be directly applied or used after color mixing. The application method is very similar to the action of washing the wall, so it is also called Lime wash

石灰基使用的“石灰砂浆”，是用“莱姆石”以千度的高温，所烧炼出来的“碱性”砂浆，所以具有“防霉”与“抗菌”的功效，且拥有柔和颜色和细微明暗变化

The "lime mortar" used for lime base is the "alkaline" mortar made by burning "lime stone" at a high temperature of 1000 degrees, so it has the effect of "mildew proof" and "anti-bacterial", and has soft color and subtle changes in light and dark

Manntree天然石灰涂料的产品系列包括许多不同的涂料

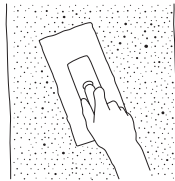
选择石灰处理不仅意味着选择一种颜色，而且还意味着一种特定的效果、纹理和应用方法，可以美化结构的设计，这是一种持久的选择

The product range of manntree natural lime-based finishes Includes many different coatings.

Choosing a lime finish means not only choosing a color, but also a specific effect, texture, and application method that can embellish the design of the structure, a choice that will endure.

施工前准备 Preparation before construction

砂浆层/腻子层：预制的耐水腻子底层，或石膏层进行找平抹面处理，批刮或扫刷



腻子层用批刀均匀平批一次

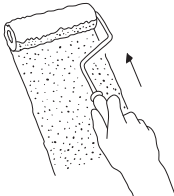


完全干燥时以磨砂机打磨去尘

01 / 上底漆 Primer Paint

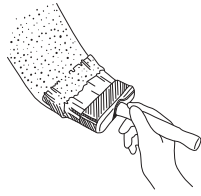


底漆用20%水稀释使用时需持续搅拌



用油漆滚筒涂在目标物上

OR

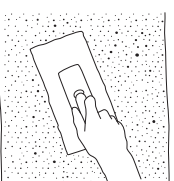


用石灰刷涂在目标物上

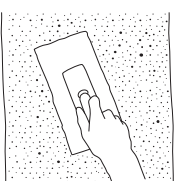
02 / 上石灰基 Lime Paint/ Lime Wash



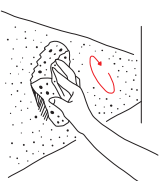
将色浆加入石灰基并搅拌均匀



用批刀批上第一遍石灰基



用批刀批上第二遍石灰基

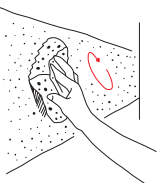


半干燥时以海绵整理批痕

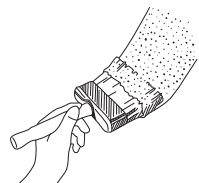
03 / 上蜡 Bee's Wax



超级蜡



OR



干燥时，用海绵/羊毛刷上超级蜡



LIME' #UNITED KINGDOM# 
The raw materials of ManX are from the Isle of Man, UK



FROM STONE BACK TO STONE

ManX raw materials based on the ManX isle , ManX isle has the manufacture must be used in isle of lime base of pebbles the quality of the pebbles from a local called" Niarbyl " river , after a pollution - free water washed for a long time makes the pebbles exceptionally smooth and white , a day of sedimentation and let stand for 48 after working procedure , can be applied directly in the isle of lime base

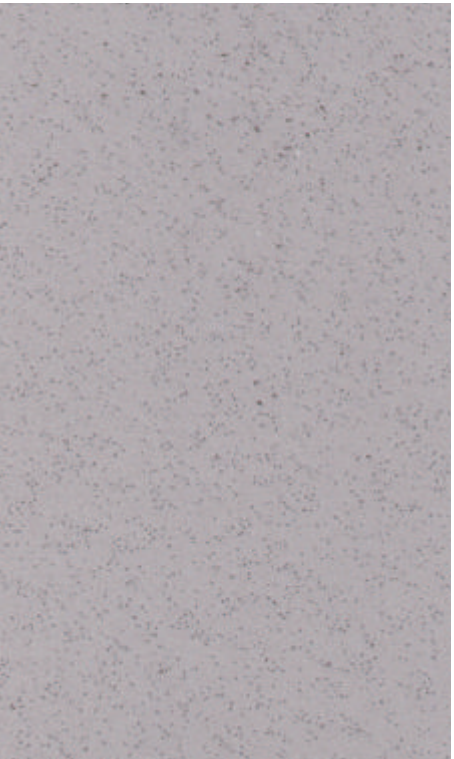
Today , ManX which was chosen as the main raw material of ManX isle , brings the natural raw material to China



MAS200 - M31(100g)



MAP90 - M32(100g)



MAD70 - M33(100g)



MAD70 - M38(100g) + MEDIUM



MAD70 - BASED + FMA - M18(20g)



MAD70 - M41(100g) + FMA-M41(20g)

STYLE FROM ENGLAND



LIME PAINT

STYLE FROM ENGLAND

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LIME’ #UNITED KINGDOM# 
The raw materials of ManX are from the Isle of Man, UK



STYLE FROM ENGLAND				
	MAP90 - M01(100g)	MAP90 - M01(200g)	MAP90 - M22(100g)	MAP90 - M22(200g)
				
	MAP90 - M50(10g)	MAP90 - M50(50g)	MAP90 - M50(100g)	MAP90 - M50(200g)
				
	MAP90 - M35(50g)	MAP90 - M35(100g)	MAP90 - M54(100g)	MAP90 - M54(200g)

STYLISH HOUSE FOR ENVIRONMENTAL LIFESTYL

After 24 months of continuous hydration, only "creamy" hydrated lime has reached full saturation. Only then can it be guaranteed to be used in the lime based materials of Man Island.

Manntree: Give you more choices of natural lime paint.

LIME’ #UNITED KINGDOM# 
The raw materials of ManX are from the Isle of Man, UK



MAP90 - M13(100g)



MAP90 - M13(200g)



MAP90 - M17(100g)



MAP90 - M17(200g)



MAP90 - M41(10g)



MAP90 - M41(50g)



MAP90 - M41(100g)



MAP90 - M41(200g)



MAP90 - M40(50g)



MAP90 - M40(100g)



MAP90 - M56(50g)



MAP90 - M56(100g)

STYLE FROM ENGLAND

#UNITED KINGDOM#



The raw materials of ManX are from the Isle of Man, UK

LIME PAINT

STYLE FROM ENGLAND



LIME’ #UNITED KINGDOM#

The raw materials of ManX are from the Isle of Man, UK



MAP90 - M18(100g)



MAP90 - M29(50g)



MAP90 - M29(100g)



MAP90 - M29(200g)



MAP90 - M12(100g)



MAP90 - M27(100g)



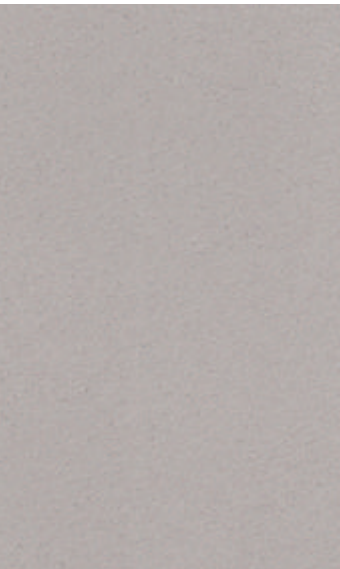
MAP90 - M38(50g)



MAP90 - M38(100g)



MAP90 - M15(100g)



MAP90 - M15(200g)



MAP90 - M57(100g)



MAP90 - M57(200g)

STYLE FROM ENGLAND



LIME' #UNITED KINGDOM# 
The raw materials of ManX are from the Isle of Man, UK



MAP90 - M06(100g)



MAP90 - M06(200g)



MAP90 - M42(50g)



MAP90 - M42(100g)



MAP90 - M23(10g)



MAP90 - M23(50g)



MAP90 - M23(100g)



MAP90 - M23(200g)



MAP90 - M51(50g)



MAP90 - M51(100g)



MAP90 - M53(50g)



MAP90 - M53(100g)

STYLE FROM ENGLAND



LIME' #UNITED KINGDOM# 
The raw materials of ManX are from the Isle of Man, UK



MAP90 - M55(10g)



MAP90 - M55(50g)



MAP90 - M55(100g)



MAP90 - M55(200g)



MAP90 - M58(10g)



MAP90 - M58(50g)



MAP90 - M58(100g)



MAP90 - M58(200g)



MAP90 - M60(10g)



MAP90 - M60(50g)



MAP90 - M60(100g)



MAP90 - M60(200g)

STYLE FROM ENGLAND

LIME PAINT

STYLE FROM ENGLAND



石灰基使用中相关问题答疑 Q&A

01 施工时有色膏残留痕,是不是色膏没有搅拌均匀?

因为某些特定颜色的色膏颗粒,会比石灰基的颗粒大.我们只要用交叉涂抹的方式多重复几遍,即会消失

02 如何让石灰基有更多的深浅层次?

石灰基的深浅层次,来自于石灰砂浆厚薄的高低差,砂浆较厚的地方会吸收较多的石灰基颜色,因而产生自然的深浅色差,请务必使用石灰刷以「交叉工法」施工石灰砂浆,以达到最佳的深浅层次效果

03 为什么需要使用到3M海绵?

透过3M海绵的抹平修饰,能够将石灰砂浆的表面高低差处理得更平顺自然,能让整片石灰基墙面的视觉效果更为一致

04 为什么刚上完超级蜡后,墙壁摸起来黏黏的?

这是超级蜡的特性,隔天完全干燥后就没有黏性了



05 为什么刚上完超级蜡后,墙壁摸起来有粉末感?

这是因为超级蜡的表面细小的石灰砂浆颗粒结合所产生,可待第二天完全干燥后,用扫把清除即可

06 选择皂蜡还是蜜蜡?

可以依据自己的喜好选择,皂蜡摸起来会有肥皂般的滑顺感.蜜蜡使用后则会让深色系的石灰基稍微多些光泽,两者对深色的石灰基,都会多一层半透明的白色覆面,让石灰基又多了一个层次

07 一定要上蜡吗?

可以不用,但上蜡会增强表面对于脏污的防护能力(除了垂流下来的水痕无法有效遏止)。如需要做在户外,或要求更进一步的防护效果,请另外联络我们,可以为您提供相关产品的协助咨询

08 为什么会有砂浆开裂的状况呢?

可能是因为以下几个原因:1、没有辊涂石英底漆,2、石灰砂浆抹的太厚,就回导致快速干燥时一遍收缩作用造成的破裂,3、使用木地板,其热胀冷缩系数大于石灰基砂浆

