



FIRE PROTECTION

无胶技术 防火更安心



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100% 紫外线和颜色稳定 - 不褪色
100% UV and color stable - no fading
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完全渗透/透气 - 所有砖石结构的湿度调节
Fully permeable/breathable - moisture conditioning for all masonry structures
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天然抗菌 - 不含任何杀菌剂或防腐剂
Naturally antimicrobial - does not contain any biocides or preservatives
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在潮湿的表面上进行涂漆，无需担心起泡或剥落
Paint on wet surfaces without worrying about blistering or flaking
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无公害材料 - 石灰水漆不含溶剂且挥发性有机化合物为零
Harmless material - limewash paint is solvent-free and has zero volatile organic compounds (VOCs).

CN	EN
万磊无机涂料	Vanlei Inorganic Coating
<p>万磊无机涂料系列，拥有4个标准的配方性能，不同的体系所代表的产品性能有着不一样的表现，但同样的是，它们均取材于天然，以矿物材料取代传统石油化工原料，极大的提升了涂料的品质，它的涂层为双向透气结构，在吸水与透气方面保持了完美的平衡性。</p> <p>更重要的是，能够完美的表现出颜色的温润效果，颜色饱满柔和，色泽纯正，能最大程度的兼容冷暖色系，并100%的还原色彩的表现力。</p>	<p>Vanlei inorganic coating series, has 4 standard formulations performance, different systems represented by the performance of the product has a different performance, but the same is that they are taken from natural materials, mineral materials to replace the traditional petrochemical raw materials, greatly enhancing the quality of the coating, its coating for the bi-directional breathable structure, in the water absorption and air permeability to maintain a perfect balance.</p> <p>What's more, it can perfectly show the warm effect of color, full and soft color, pure color, can maximize the compatibility of warm and cold color system, and 100% restore the expression of color.</p>
产品特点	Product Features
<ul style="list-style-type: none">① 硅酸盐结构，耐候性强② 无毒无味，超强的防霉抑菌功能③ 防火性能：无机涂料具有无机物之特性，其抗温阻燃性能较好④ 不含VOC等有害物质	<ul style="list-style-type: none">① Silicate structure, weather resistant② Non-toxic and odorless, super anti-mold and anti-bacterial function③ Fire performance: Inorganic coatings have the characteristics of inorganic materials, and their temperature resistance and flame retardant properties are better.④ No VOC and other harmful substances
技术参数	Technical Parameters
<ul style="list-style-type: none">容器中状态：打开包装容器，无明显分水份分层，用搅棒搅拌时无硬块，易于混合均为，则视为合格。干燥时间（表干）：≤2h涂膜外观：常温涂末结后的试板放置24h，目视观察涂膜，若无针孔和流挂，涂膜均匀，的即评定正常，基底防水（不吸水）板材上试验为准。遮盖力：用涂膜器刮板在黑白试卡上，干后与标准留样品对比遮盖力、透色率一至即评定为合格。PH值：10 -12储存稳定性：只适合常温常压下保存。防火性能由检验报告中国家规定的相关执行标准而定。	<ul style="list-style-type: none">Container state: open the container, no obvious water layering, no hard lumps when stirring with a stirring rod, easy to mix are, is considered to be qualified.Drying time (surface drying): ≤2hFilm appearance: room temperature coating after the end of the end of the test plate placed 24h, visual observation of the coating film, if no pinholes and hangings, coating film uniformity, that is assessed as normal, the substrate waterproof (non-absorbent) on the board test shall prevail.Covering power: with the film applicator scraper in black and white test card, after drying with the standard stay sample comparison of covering power, color transmission rate of one to that is assessed as qualified.PH value: 10 -12Storage stability: only suitable for normal temperature and pressure.Fire performance is determined by the relevant national implementation standards in the inspection report.
基面要求	Substrate requirements
<ul style="list-style-type: none">砂浆基底达到一定平整度后，底层不需要施工腻子粉找平水泥砂浆基面需要保养6天以上，PH小于11度旧墙翻新时，需要基面平整无裂纹，无脱落，无起鼓，无灰尘，无油渍污垢兼容基材的类型： 适用基材：水泥面，水泥基面，完整涂抹腻子粉的基层，钢筋混泥土面，红砖面，不可用于：墙体老旧，脱落，起鼓的基面。堡墙面/墙体剥离面也应予以避免。	<ul style="list-style-type: none">After the mortar base reaches a certain flatness, the bottom layer does not need to be leveled with putty powder.Cement mortar base needs to be maintained for more than 6 days, PH less than 11 degrees.When renovating the old wall, the substrate needs to be flat and free of cracks, peeling, bulging, dust and oil stains.Compatible substrate type: Applicable substrates: cement surface, cementitious surface, complete application of putty powder base, reinforced concrete surface, red brick surface. Not for use on old peeling walls, bulging substrates. Wall cancer surfaces/wall peeling surfaces should also be avoided.
参考用量	Reference Dosage
6 - 8 m ² /kg (预计用量，具体以参考合格证为准)	6 - 8 m ² /kg (Projected usage, based on reference to certificate of compliance)

万磊建筑涂料有限公司
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△ 注意
公司根据产品技术和发展需要，有权对产品配方进行更新升级，而不对外另行公布，请以最新样板册颜色为准，不便之处，敬请原谅！

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Inorganic Coatings

Product Characteristics

无机涂料 产品特性



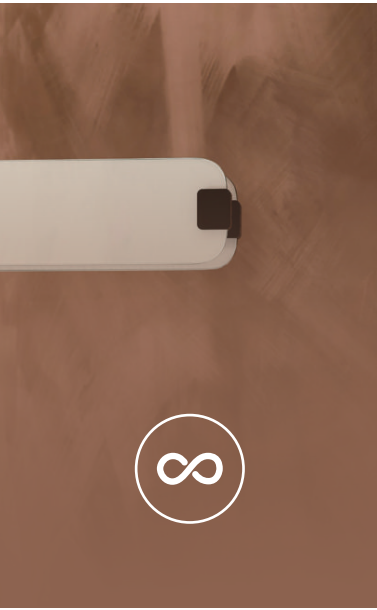
国标A级防火
National Standard Class A Fireproof



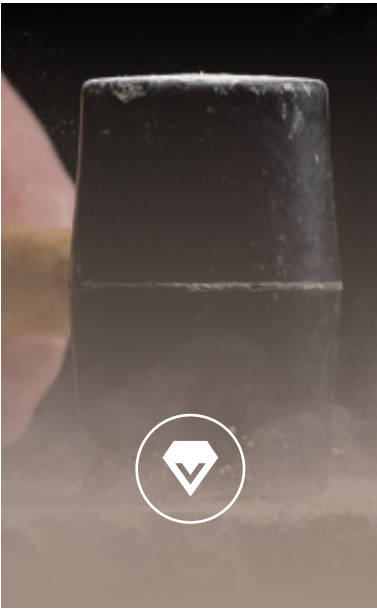
耐强酸强碱
Resistant to strong acids and alkalis



防水
Waterproof



寿命长
Long life



强度高
High strength



无毒环保
Non-toxic and environmentally friendly

PRODUCT

无机涂料色卡

Inorganic coating



