



K11 WATERPROOFING
COLORFUL ODORLESS

CONSTRUCTION STEPS



1		CLEAN AND FIRM BASE SUR- FACE 基面清理干净坚固
2		FULLY WET THE BASE SUR- FACE 基面充分润湿
3		A+B MIXING STIR EVENLY 材料搅拌
4		FIRST COAT (BRUSH COATING) 第一遍滚（刷涂）
5		RE-APPLY AFTER INITIAL DRYING (NO LESS THAN TWICE) 初干后再次施工（不低于两遍）
6		WATER TIGHTNESS TEST AFTER 48 HOURS 48小时后闭水试验

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JISHAN
REPAIR

K11 WATERPROOFING
COLORFUL ODORLESS

This waterproof coating must be mixed with emulsion and powder and then stirred before use

"Suitable for waterproofing projects in bathrooms, kitchens, balconies, concrete roof ,Shallow pool etc.

*This waterproof coating is not recommended to be exposed to the sun, which will shorten the waterproof life



Flexible Type Polymer Waterproof Coating

JISHAN
REPAIR

K11
COLORFUL ODORLESS

FLEXIBLE TYPE POLYMER WATERPROOF COATING



Basic Introduction

K11 Flexible Type Colorful Odorless is a two-component polymer waterproof coating. When the powder and liquid components are mixed, they create a flexible waterproof membrane that adheres well to concrete and mortar, forming a strong and durable bond.

Scope of Application

This product is suitable for flooring and roofing of both indoor and outdoor construction, as well as for bathroom floors, kitchens, basements, garages, planter boxes, floor slabs, around pipe penetrations, and in corners.

Features

- Once the coating has been thoroughly mixed, be sure to use it all at once. Avoid reusing any cured leftovers.
- The ideal temperature for construction is between 5°C and 35°C, and it's important to ensure proper air circulation during the process.
- Protect the site against rain, intense sunlight, or freezing temperatures within two days after construction. Clean tools and equipment with water immediately after use.

Application Process

- Clean the substrate thoroughly and ensure it is well-moistened.
- First, pour the emulsion into an empty bucket, then gradually add the powdered material while using an electric mixer to blend it well until there are no lumps. Let the slurry sit for about 3 minutes, then give it a good stir before using.
- Use a roller or a stiff-bristle brush to evenly apply the slurry onto the substrate in layers. Proceed with the next layer if the first layer dries to the touch (not sticky). Be sure to apply the second layer at a perpendicular angle to the first.
- Recommended usage: 1.5-2.0kg/m², with an application thickness of approximately 1mm.

Packaging and Storage

- This product should be packaged and transported in sealed containers as a general building material. During transportation, precautions should be taken to avoid exposure to sunlight and rain, prevent squeezing and collisions, and ensure the packaging remains intact.
- The package must be stored and transported in an upright position and in a cool, dry place between 5°C and 35°C.
- Shelf life: 12 months

Standard

JC/T 2090-2011 Polymer Modified Cement Slurry for Waterproofing

Statement

Please follow the instructions in the user manual for proper construction. We will not be held responsible for any losses resulting from your improper use. For any inquiries, please consult your local dealer or our technical service department.

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FLEXIBLE TYPE POLYMER WATERPROOF COATING



产品说明

K11彩色净味柔韧型是双组份聚合物柔韧型防水涂料，粉料与液料混合使用后形成柔韧性的防水膜，与混凝土及砂浆有良好的粘附力，能与之形成紧密牢固的结合。

适用范围

适用于室内外建筑的地面、屋面、卫生间地面、厨房、地下室、车库、花槽、楼层底板、管口周边、阴阳角等。

注意事项

- 涂料搅拌均匀后，一次性用完，切忌将干固胶料重新使用。
- 施工温度适宜5°C-35°C，施工时保证空气流通。
- 施工后两天内，注意防雨淋、强晒或寒冻，工具及设备使用后请立即用水清洗。

施工流程

- 清理基面，并充分湿润；
- 在空桶内先倒入乳液，再缓慢加入粉料，用电动搅拌机搅拌均匀无结块。让浆料静置约3分钟，再搅拌均匀后使用；
- 使用滚筒或硬毛刷将浆料均匀涂刷于基面上，分层施工。第一层表干（刚好不粘手），可进行下一层施工，涂刷方向与第一层垂直；
- 参考用量：1.5-2.0kg/m²，涂刷厚度约1mm。

包装贮存

- 采用密封桶包装，按一般建材运输，运输时应防止日晒雨淋，避免挤压碰撞，保持包装完好；
- 包装必须正置式堆放和运输，5°C-35°C阴凉干燥处贮存；
- 保质期：12个月

执行标准

JC/T 2090-2011《聚合物水泥防水涂料》

声明

请按照说明书的指示进行规范施工，本公司不承担由于不正确使用引起任何损失责任，有关问题请咨询当地经销商或本公司技术服务部。

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