



VASA® Skimcoat WR111

Anti-Alkaline, Mold-Resistant, Water-Resistant Interior Finish

Product Manual

DESCRIPTION

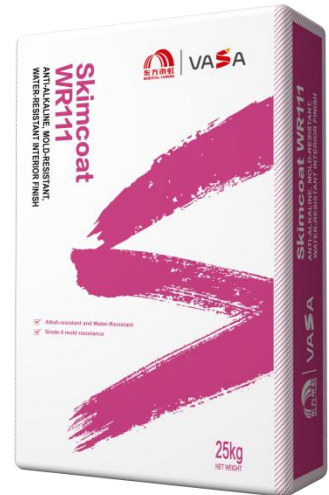
VASA Skimcoat WR111 Anti-Alkaline, Mold-Resistant, Water-Resistant Interior Finish is a high-quality interior wall putty made from premium inorganic cementitious materials and environmentally friendly additives. It boasts high bonding strength, easy application, eco-friendly mildew resistance, alkaline resistance, and crack prevention. It offers a smooth application feel and high whiteness.

WHERE TO USE

Coating application of interior walls and ceilings in conjunction with paint.

FEATURES AND BENEFITS

- Alkaline resistance and waterproofing
- Level 0 mildew resistance



TECHNICAL INFORMATION

Product Model	WR111
Character	White powder
Executive Standard	JG/T298-2010 "Interior Building Putty" Type Y
Construction Tools	Blender, mixing bucket, mud shovel and spatula
Consumption	1.0-1.5kg/m ² /per coat ,recommended usage may vary depending on the substrate and environmental conditions, actual usage should prevail
Operational Time	2h(25°C)

APPLICATION PROCEDURE

- Ensure that the substrate is fully dry, solid, free of oil stains, and other loose materials. Powdery or peeling substrates should be cleaned before application.
- Add water according to the specified amount, and use an electric mixer to stir thoroughly for 3 to 5 minutes. Let the mixture stand for 3 to 5 minutes, then stir again until uniform before use.
- Use a spatula or other appropriate tool for application. It is recommended that each coat be 1 to 2mm thick. If the substrate requires more leveling, it is advisable to apply multiple coats.
- The interval between coats should be based on the full drying of the previous coat before applying the next coat.

PACKAGING SPECIFICATIONS

NO.	Product Name	Unit	Packaging Specifications
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1	VASA Skimcoat WR111 Anti-Alkaline, Mold-Resistant, Water-Resistant Interior Finish	bag	25kg
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CAUTIONS

- The ideal application temperature is between 5°C and 35°C; do not apply in extreme weather conditions such as high heat or frost.
- The prepared putty should be used within 2 hours (at normal temperature of 25°C). Do not rehydrate or reuse material that has already started to set.
- In high-temperature conditions, the wall should be fully moistened, and it is recommended to apply two consecutive coats with a 2-hour interval to prevent uneven hydration and discoloration due to rapid water loss.
- Do not mix with any materials not confirmed by the manufacturer's technical personnel, such as cement, large white powder, construction glue, or other brands of similar products.
- After opening the sealed packaging bag, use it as soon as possible to prevent moisture damage.

TRANSPORTATION AND STORAGE

- Avoid rain and impact during transportation to prevent damage.
- Store in a cool, dry warehouse, protected from moisture and water.
- Under normal transportation and storage conditions, the product storage period is: 12 months (paper bag) / 6 months (woven bag).

SAFETY INSTRUCTIONS

This product may cause skin irritation. Protective measures should be taken during use. In case of contact with eyes, rinse immediately with clean water and seek medical attention.

REMINDER

The stretch wrap and bottom wooden pallet provided at the factory will better protect the product from water, dust, and moisture, as well as protect the packaging. Please do not damage them before use! (Stretch wrap and wooden pallets are not provided for small quantities).

WARNING

The technical information and recommendations presented in this report are founded on our utmost knowledge and expertise. However, it's important to recognize that all the aforementioned details serve as guidance and should be validated through extensive real-world application. As such, individuals intending to utilize the product must conduct thorough assessments of its compatibility with the specific intended use. It is paramount to emphasize that the user assumes sole accountability for any ramifications arising from the product's utilization.

LEGAL NOTICE

The information within this Technical Data Sheet ("TDS") can be transferred to another document relevant to the project. However, the resulting document must not supersede or substitute the requirements specified in the current TDS during the installation of VASA products. The latest version of the TDS is available for download from our website www.vasa.top.



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