

ULTRA-SHIELD FLASHING CEMENT

7 FLUID APPLIED | Membrane Waterproofing



RESIDENTIAL

PRODUCT DESCRIPTION

Ultra-Shield Flashing Cement is a trowel-applied, asbestos-free, fibered asphalt-based cement suitable for flashing repairs. It contains long strand fibers for firm adhesion to vertical surfaces and additional sag resistance.

PRODUCT ADVANTAGES

Environmentally Safe - Ultra-Shield Flashing Cement is totally VOC approved and was formulated to stand up to any federal, state and local regulation.

Multi-Purpose Application - Ultra-Shield Flashing Cement is a material ideal for rebuilding and maintaining flashings, sealing soil stacks and repairing splits and blisters on roof mats. It is also an excellent adhesive for installing Ultra-Shield flashings. Ultra-Shield Flashing Cement should not be used on tar roofs.

Blended for Long-Lasting Performance - Ultra-Shield Flashing Cement is reinforced with fibers so it will out-last and out-perform conventional roofing mastics.

USES

Ultra-Shield Flashing Cement is recommended for installing new flashing or repairs to vertical flashing surfaces. It can also be used to seal vents, lap seams and to repair holes, tears, blisters etc.

APPLICATION

Trowel apply to clean, dry surfaces. For best results, apply a base coat of cement, embed a layer of glass or polyester membrane into the base coat, and top dress with an additional layer of cement. On flashing applications, allow the base coat to set for a few moments before setting the flashing materials in place.

QUALITY AND CONSISTENCY - ISO 9001

Ultra-Shield Flashing Cement is manufactured to the highest quality standards and in accordance with ISO 9001 requirements. ISO certification ensures that every gallon manufactured meets the highest quality control standards in the industry and provides outstanding performance.

GMX's Ultra-Shield Flashing Cement is produced in and shipped from our plant in Cleveland, OH. For the name and number of the nearest GMX representative, call us at 866-228-7743.

TECHNICAL SERVICES

Your local GMX representative is available to assist you in selecting the appropriate product and to provide on-site application assistance. For further information, please contact our Technical Service Dept. at 866-228-7743.

TECHNICAL SERVICES | PRODUCT SPECIFICATIONS

Type: Polymer modified asphalt waterproofing membrane

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| Set Time | 3-5 minutes |
| Compressive Strength 1 hr. ASTM C 109 | 3200 psi |
| Compressive Strength 24 hrs. ASTM C 109 | 5800 psi |
| Compressive Strength 7 day ASTM C 109 | 6800 psi |

CAUTION: KEEP FROM FREEZING DURING TRANSIT AND STORAGE.

May help to contribute to LEED® credits:

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| EA Credit 1: | Optimize Energy Performance |
| EQ Credit 3.1: | Construction IAQ Management Plan: During Construction |
| EQ Credit 4.2: | Low Emitting Materials: Paints and Coatings |
| MR Credit 5.1: | Regional Materials: 10% Extracted, Processed and Manufactured Regionally |
| MR Credit 5.2: | Regional Materials: 20% Extracted, Processed and Manufactured Regionally |



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