

#111 Non-Fibrated Roof Coating

Asphalt Protective Coating



The Right Choice for Low-Slope Roofing Products

800-786-1492 • mulehide.com

Rugged • Time-Tested • Weather-Tested

Product Description

MuleHide #111 Non-Fibrated Roof Coating is a professional-grade asphalt roof coating. It forms a weather-resistant film with excellent adhesion to most surfaces.

- Designed to be used as a protective coating on smooth-surfaced and granulated built-up roofs, modified bitumen (APP and SBS) membranes, and roll roofing membranes
- Performs well as an adhesive for mineral granules
- Protects metal roofing, masonry, stucco, parapet walls, curbs, and base flashings
- Suitable for use as an adhesive for organic roll roofing membranes
- Can be used as a damp-proofing compound for below-grade walls
- Can be used to protect the inside of planter boxes

Features & Benefits

- Renews and resaturates asphalt roof surfaces
- Creates a tough, durable shield with a high-gloss black finish
- Can be used on metal, wood and asphalt surfaces

Physical Property Information

Property	Value
Maximum VOC	250 G/L
Consistency	Thick Black Liquid
Weight	8.0 lbs. per gallon
Flash Point (T.C.C)	105°F+
Drying Time	Average 2-5 hours to touch



Packaging: 4.7 Gallon Pail

Application Methods:



Code Approvals/Compliance:



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Used as a component within these systems:

Mod Bit

M&R

Frequently Asked Questions

1. What are the differences between MuleHide #102 Fibrated Roof Coating and MuleHide #111 Non-Fibrated Roof Coating? What are the benefits/drawbacks of each? What are the appropriate applications for each?

The difference between the two products is that the MuleHide #102 contains fibers which provide a slightly thicker, heavier bodied flow and feel when applying the product. Both products perform nearly identical to each other, the only difference being how thick or thin the product feels from an application stand point. A common application for MuleHide #102 and/or #111 is to apply the product as a restoration coating over an existing asphaltic or bituminous roofing system, and then broadcast roofing granules into the coating to provide an additional layer of performance and weather-resistance to the roofing system.

2. What is the coverage rate for MuleHide #111 Non-Fibrated Roof Coating?

- A pproximately 2 to 3 gallons per 100 sq. ft., depending upon job specifications.
- Approximately 4 gallons per 100 sq. ft. when used to adhere granules.

(All values are approximate and may vary with ambient temperature and job conditions.)

Stir the coating to uniform consistency before using. Avoid heavy mounds of mass accumulation.

3. How is MuleHide #111 Non-Fibrated Roof Coating applied?

#111 Non-Fibrated Roof Coating can be applied using a roller, brush or sprayer.

4. Can MuleHide #111 Non-Fibrated Roof Coating be used on single-ply roofing systems?

No. DO NOT use MuleHide #111 Non-Fibrated Roof Coating on PVC, TPO, EPDM or other single-ply membranes.

5. What is the shelf life of MuleHide #111 Non-Fibrated Roof Coating?

With proper storage, the shelf life of MuleHide #111 Non-Fibrated Roof Coating is 24 months from the date of manufacture.

6. At what temperature should MuleHide #111 Non-Fibrated Roof Coating be stored?

#111 Non-Fibrated Roof Coating should be stored at a temperature of at least 45°F but not above 120°F. It should be stored at room temperature for at least 24 hours prior to use.

7. What is the temperature range within which MuleHide #111 Non-Fibrated Roof Coating can be applied?

#111 Non-Fibrated Roof Coating should only be applied when the ambient temperature is at least 45°F and rising. Cold weather can result in uneven application and improper curing, and it will cause the product to stiffen, making application more difficult. Application is not recommended if the substrate temperature is above 140°F.



MuleHide #111 Non-Fibrated Roof Coating being applied with a squeegee.

The information herein should not be considered all-inclusive and should always be accompanied by a review of the MuleHide specifications and guidelines and good application practices.

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