

MFM Building Products Corp. manufactures a wide range of innovative waterproofing products for the building industry. Founded in 1961, MFM products are engineered for superior performance and ease of installation.

DESCRIPTION

MFM Roof Deck Tape® is a self-adhering waterproofing tape composed of a non-slip surfaced film laminated to rubberized asphalt adhesive. The adhesive is protected by a release liner.

USES

Use MFM Roof Deck Tape® to tape all joints and seams of a roof deck, preventing water from entering the structure. Once the joints and seams are taped, the roof may be covered with roofing felt, synthetic or a self-adhering underlayment like those offered by MFM. Should the main roof fail, Roof Deck Tape® will prevent water from entering the structure between the roof deck panels. The aggressive asphalt-based adhesive used in Roof Deck Tape® self-seals around roofing fasteners such as nails, screws and staples. Additionally, it readily sticks to plywood, OSB, rigid foam insulation, metal and other common roof deck materials. Roof Deck Tape® may also be used to prepare a substrate for MFM Peel & Seal® by taping wider than normal joint and seam gaps. MFM Roof Deck Tape® is the easy and economical way to prevent water from leaking into the building.

FEATURES

- Textured outer surface provides good traction when working on the roofing substrate
- Self-seals around roofing fasteners including nails and staples
- High elongation, flexible – accommodates expansion and contraction of the roof deck
- Multiple layers of protection help keep water, moisture or air from entering seams and joints
- Rubberized asphalt won't crack or dry out like lesser tapes
- Aggressively adheres – Roof Deck Tape® sticks to plywood, OSB, foam board, metal, and most other roof deck materials

INSTALLATION

- Roof deck must be clean and dry
- Apply in dry weather at recommended temperatures
- Start at the bottom and work up the roof so that the seams are overlapped like shingles
- Peel back about 6"-12" of the release liner, center tape over seam, adhere tape to roof deck and align
- Continue to peel back the release liner as the tape is unrolled and press tape into place over roof seam
- Allow 4"-6" overlaps between pieces of tape – if possible, laps must be made in a shingle-like manner so that water flows over the lap
- Apply firm, uniform pressure with a hand roller to the entire surface of the tape, especially at the overlaps
- Cover with roofing underlayment or felt
- Do not expose to direct sunlight for more than 60 days
- Use MFM Low-VOC Spray Adhesive™ for better adhesion

WARNINGS

- Masonry must be fully cured and primed with an MFM-approved primer – see Technical Bulletins at www.mfmbp.com
- **DO NOT** apply over uncured solvents or sealants
- **DO NOT** install over PVC or silicone roofing materials – adhesive is not compatible with these materials
- Installer is responsible for compatibility with caulks and sealants



PRODUCT DATA

Material Color	White / Gray
Roll Width	4", 6" x 67'
Carton Weight	52 lbs
Rolls per Carton	9, 6
Area per Carton	200 ft ²
Cartons per Pallet	30
Installation Temperature Range	>40°F
Service Temperature	-20°F – 170°F

TECHNICAL SPECIFICATIONS

Property	Test Method	Result
Material Thickness	ASTM D 5147	40 Mils Nom.
Flexibility @ -20°F	ASTM D 1970	Pass
Vapor Permeance	ASTM E 96	<0.01
Nail Sealability	ASTM D 1970	Pass
Adhesion to Plywood @ 75°F	ASTM D 903/1970	>12 lbs/ft
Adhesion to Plywood @ 40°F	ASTM D 903/1970	>2 lbs/ft

Results based on modified ASTM standards and may be listed as the test method criteria and not actual test results

PRODUCT NUMBER | PRODUCT UPC CODES

6" - 48306	7 25799 10002 0
4" - 48304	7 25799 10001 3

10-YEAR LIMITED WARRANTY

MFM Building Products Corp. (MFM) warrants materials to be free from leaks caused by defects in material or manufacturing for a period of ten (10) years from the date of purchase when applied according to published directions.

For the most current Installation Instructions, Warranties, Technical Specifications and Approvals, visit www.mfmbp.com.

