

DESCRIPTION

ROOF DECK SEAM 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

ROOF DECK SEAM TAPE is your roof's last line of defense in the case of inclement weather. Use ROOF DECK SEAM 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. Should the main roof fail, ROOF DECK SEAM TAPE will prevent water from entering the structure between the roof deck panels. The aggressive asphalt-based adhesive used in ROOF DECK SEAM 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.

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 SEAM 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 of a spray adhesive primes is approved to maximize adhesion

WARNINGS

- Masonry must be fully cured and primed
- **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

Installation Temperature Range	>40°F
Material Color	White / Gray
Roll Width	4"
Roll Length	67 ft
Carton Weight	43 lbs
Rolls per Carton	8
Cartons per Pallet	36

TECHNICAL SPECIFICATIONS

Property	Test Method	Result
Material Thickness	ASTM D 5147	40 Mills 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

10-YEAR LIMITED WARRANTY

Cofair Products 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.cofair.com.

