

Protecto DECK JOIST TAPE[™] Deck Joist Flashing Tape



A self-adhering, cold-applied tape used as flashing on deck ledger boards and joists without the need for a primer

DECK JOIST TAPE is a self-adhering, cold-applied tape used as flashing on deck ledger boards and joists to help prevent moisture penetration around properly installed fasteners.
DECK JOIST TAPE also provides a non-corrosive barrier between treated lumber and metal hangers. Its Super Stick Technology[™] adhesive can stick to damp wood joists, doesn't require a primer and can be applied down to -20°F (-28°C) and high temperature applications.
DECK JOIST TAPE is safe to be used with PVC, composite and soft wood decking and has been used to prevent deck board squeaking when PVC deck boards rub against deck joists.

Now with Super Stick Technology[™] to Adhere to Damp Wood Joists

FEATURES & BENEFITS

- Helps prevent moisture penetration around properly installed fasteners
- Slip resistant surface film
- No primer needed
- Simple peel and stick application can be installed down to -20°F (-28°C) and high temps
- Adhesive is not petroleum based has zero VOC's
- Available in 2", 4" and 9" x 50' rolls

- All weather durability
- Black facer film blends between deck boards
- Provides a suitable non-corrosive barrier between treated lumber and metal hangers
- Compatible with pressure treated lumber, composite, PVC and soft wood decking
- UV stable



DECK JOIST TAPE[™]

Deck Joist Flashing Tape

APPLICATION:

Cut **DECK JOIST TAPE** to desired length and peel off release liner from bottom, taking care not to allow the adhesive to come into contact with itself or any foreign matter. Center the material on the top of the joist and use roller to smooth out any wrinkles, creases or air bubbles. Apply firm pressure with a hand roller or "J" roller to ensure adequate adhesion. Pressure is essential to eliminate any wrinkles or trapped air bubbles. Overlaps should be a minimum of 2 inches on side lap, and 4 inches on end lap.

* Additional methods and details can be found at www.protectowrap.com or call (800) 759-9727.

USES:

Used as a flashing tape on deck ledger boards and joists to help prevent moisture penetration around properly installed fasteners.

LIMITATIONS:

Not recommend to be applied over uncured (wet) sealants or adhesives, even if compatible. Not recommended for use over or in contact with single ply ROOFING MEMBRANES such as TPO or PVC. Not recommended for use with flexible vinyl deck and roof deck membranes. Not recommend for use over granulated surfaces. Not recommended for use on substrates with standing water or visibly wet surfaces, dirty surfaces, frozen surfaces or surfaces contaminated with foreign substances such as grease, oil or solvents.

SHELF LIFE:

DECK JOIST TAPE maintains optimum initial adhesion to substrates when used within two years from the date of manufacture.

STORAGE:

DECK JOIST TAPE should be stored in the original, unopened container at ambient temperatures between 40°F to 90°F (5°C to 32°C). Storage area should remain dry and out of direct sunlight. Do not remove materials from original containers until ready for use. Do not double stack pallets.

CLEAN UP:

Dispose of waste in accordance to local requirements. Control worksite so that boxes and release liner do not present a hazard. Packaging materials and release liner can be recycled.

CAUTION:

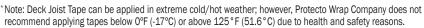
DECK JOIST TAPE has an aggressive adhesive, we recommend removing 3" to 6" of the poly film release liner at a time while installing to help prevent the tape from sticking to itself. Do not adhere Deck Joist Tape to skin, removal may cause loss of hair and/or bleeding. Protecto Wrap Company recommends the use of safety glasses and gloves. Protecto Wrap Company recommends the use of appropriate fall protection when working above ground level Do not stretch **DECK JOIST TAPE**.

LIMITED WARRANTY:

This product is covered by the Protecto Wrap Standard 10 year Limited Warranty.

TECHNICAL PROPERTIES |

PROPERTIES	TEST RESULTS	TEST METHOD
Color	Black	
Thickness	22 mil	
Tensile Strength	MD 101 psi CD 84 psi	ASTM D412
90° Peel Adhesion	Plywood 4.7 pli	ASTM D3330 Method F
Elongation	MD 35.4% CD 34.8%	ASTM D412
Nail Sealability	Pass	ASTM D1970
Cold Temperature Flex	-20°F (-29°C) No cracks or delamination	ASTM D1970
Installation Temperature	-20°F/-28°C to 125°F/51.6°C*	
In-Service Temperature	-45°F to 240°F (-42°C to 116°C)	1





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AVAILABLE IN 2", 4" AND 9" X 50' ROLLS