

JOIST + LEDGER

DECK TAPE**SELF-ADHESIVE LINED BUTYL TAPE**

Protect and extend the life of your deck with CAMO Joist + Ledger Deck Tape. This self-adhesive butyl tape creates a waterproof membrane to protect wood deck framing against moisture, which can lead to rot. It self seals around fasteners, blocking the pathway of water into wood. Apply CAMO deck tape to the top of joists and ledger board, between joist hangers and ledger board, between rim joists and fascia, and between framing and joist hangers. Made in the USA.

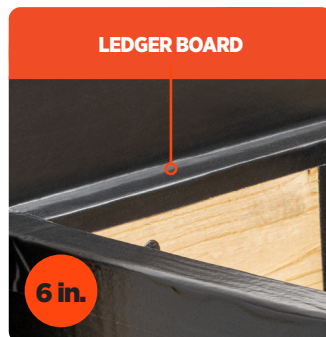
**FEATURES & BENEFITS**

- Self Adhesive butyl tape creates a waterproof membrane to protect wood deck framing
- Self seals around fasteners, blocking the pathway of water into wood
- Extends the life of your deck
- One roll covers approximately 75 square feet of deck framing
- Backed by a 20 year Limited Warranty
- Securely bonds to wood framing
- Made in USA

**AVAILABLE IN 3 SIZES**

SKU#	DESCRIPTION	SIZE	CT./ DISPLAY TRAY	CT./ MASTER
375010	1-5/8 in. Joist + Ledger Deck Tape	1-5/8 in. W x 65 ft L	8	16
375030	3-1/8 in. Joist + Ledger Deck Tape	3-1/8 in. W x 65 ft L	4	8
375060	6 in. Joist + Ledger Deck Tape	6 in. W x 65 ft L	N/A	8

APPLICATIONS:



SIZE-SPECIFIC APPLICATIONS



1½ in. width
Fully covers tops of 2x wood joists



3½ in. width
For use with double joists



6 in. width
Ideal for ledger and rim joists

INSTALLATION INSTRUCTIONS:

FOR BEST RESULTS: Surfaces should be clean and dry. Apply when temperatures are above 20°F (-6.7°C).



1. Peel back the release paper.



2. Apply to the intended surface and press into place.

Continue to peel and apply the length of the surface.



3. Cut tape to the desired length.



WE HELP CONTRACTORS, BUILDERS, AND WEEKEND WARRIORS BUILD BETTER.

We know how important it is to get jobs done fast without sacrificing quality. It's why construction innovation is such a big part of what we do. To arm you with the right fasteners and tools for the job. Your needs are, and have always been our priorities for more than 60 years.