

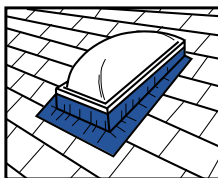
Denso®

SELF-ADHESIVE

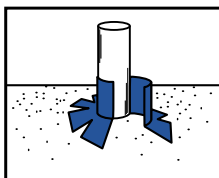
FLASHINGTAPE

Energy Efficient Weatherproofing Tape

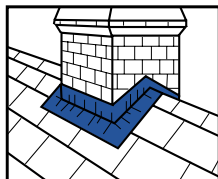
Doors & Windows ■ Roof Patch ■ Gutter Patch ■ Skylights ■ Valley Repair
Metal Patch Metal Roofs ■ Flat Roofs ■ Trucks ■ RV's ■ Mobile Homes ■ Trailers



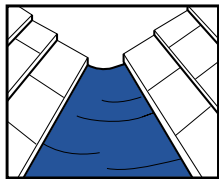
Skylights



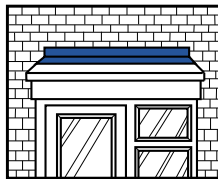
Vent Pipe



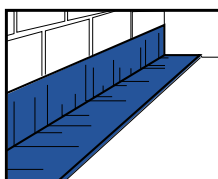
Chimneys



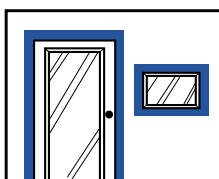
Valley Gutters



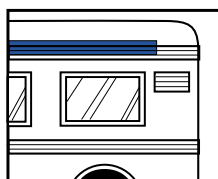
Porches



Extension Flashing



Doors and Windows



RV's & Mobile Homes

Denso Flashing Tape is the energy efficient weatherproofing tape that helps protect your home against costly mold problems. It is designed for roofing, waterproofing, patching and repair... or any job requiring durable, weatherproof protection. Denso Flashing Tape can be used anywhere you want a fast, dependable and long-term waterproofing barrier.

Features/Benefits:

- Energy efficient – stops air conditioning and heat loss around window and door openings
- Waterproofs – prevents water infiltration
- Helps to prevent costly mold problems
- Easy to apply self-adhesive tape
- Excellent bond to all common roofing materials



Roll Sizes: 4 in. x 33 ft.

Denso®

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FLASHINGTAPE

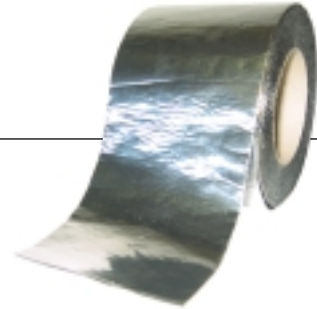
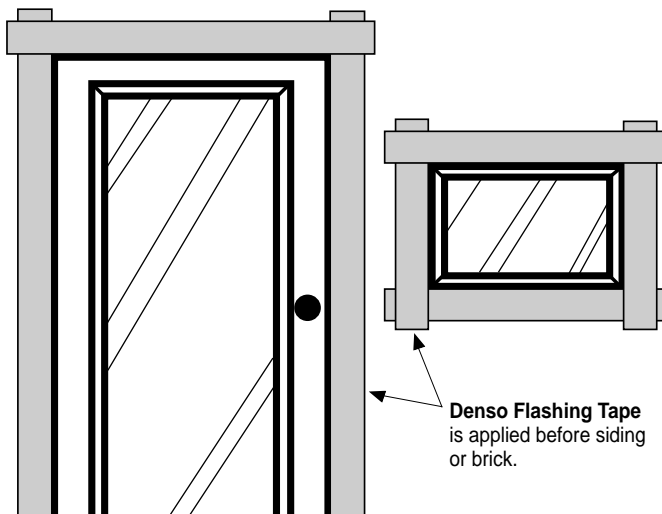
Window and Door Sealing Tape

The energy efficient weatherproofing tape that helps protect your home against costly mold problems.

Features/Benefits:

- Energy efficient – stops air conditioning and heat loss around window and door openings
- Helps to prevent costly mold problems
- Waterproofs – prevents water infiltration
- Easy to apply self-adhesive tape
- Can also be used for various roofing applications

Denso Flashing Tape provides an air-tight barrier around windows and doors.



Standard Roll Size: 4 in. x 33 ft.
(Other roll widths are available upon request)

Instructions for use:

1. Preparation

Denso Flashing Tape must only be applied to clean dry surfaces. Remove all loose dust and dirt with a wire brush and soft broom from the area of application.

2. Application

- Measure length of Denso Flashing Tape required and cut from the roll.
- Peel a short length (about 4 inches) of the release film from one end of the length of tape.
- Position this end (compound side down) onto the dry primed surface and press down firmly with hand or roller.
- Ensure the tape is evenly pressed down avoiding creases or air pockets. **It is very important to press down the edges and ends of the tape.**
- Continue along the length of tape peeling off approximately 8 to 12 inches of release film as application proceeds. It is recommended that only short lengths of release film are removed at any time to avoid contamination of the compound with dirt and dust.



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