

Specialist Tapes

DANCO Flashband 820/822 Flashtapes

Self-adhesive sealing strip that bonds instantly to provide a watertight seal

Aluminium foil backing with bituminous mastic and paper release liner. Instant, permanent and watertight, bonds to a wide range of substrates. Ideal for a wide variety of construction applications including permanent repairs to all types of gutters and flashings. Easily applied.

- ✓ Quick and easy application by hand.
- ✓ No special equipment required for cutting, forming or fixing.
- ✓ Proven performance in NZ conditions for over 30 years.
- ✓ Bonds to a wide variety of building materials.
- ✓ Provides lasting protection in all climates.

Instructions for use:

1. Thoroughly clean and dry surfaces prior to applying flashing tape.
2. If surface is porous or crumbling, prime with Duram Bituflex.
3. Apply Flashing Tape firmly to substrate, smooth down and mould in place.
4. Overlap adjoining strips by a minimum of 25mm.
5. Application temperature 5°C to 40°C. May be warmed to aid adhesion if cold.



**Silver 820
Grey 822
Roll Sizes:**

48mm x 10m
72mm x 10m
96mm x 10m
150mm x 10m
225mm x 10m
300mm x 10m

DANCO 830 Pure Aluminium Foil Tape

Provides a flexible migration barrier between bituminous materials and construction sealants

A 30 micron pure aluminium foil coated with a rubber adhesive and a paper release liner. DANCO 830 offers excellent thermal insulation and heat reflection properties. Suitable for use in the HVAC and construction markets. Ideal for sealing foil lined insulation products in fire rated areas and joining and fixing pipe/duct work.

- ✓ Fully synthetic rubber resin based adhesive.
- ✓ UV and ozone resistant.
- ✓ Excellent water vapour barrier.
- ✓ Conformable, durable and easy to work with.
- ✓ Excellent thermal reflection properties.
- ✓ High adhesion to foils for strong overlap joints.



Roll Sizes:

48mm x 45m
72mm x 45m



Stop Leak Flashing Tape

A polyester fused aluminium foil coated with thick Butyl rubber adhesive.

Uses include repairs to roofing, guttering, downpipe or water tank tops, sealing joints around skylights, doors or adjoining building surfaces and weathersealing seams in caravans, trucks, toolsheds etc. Stop Leaks is not a permanent solution in replacing existing weather flashings on the home.

Instructions for use:

1. Thoroughly clean and dry surfaces prior to applying flashing tape.
2. If surface is porous or crumbling, prime with Duram primeseal.
3. Apply Flashing Tape firmly to substrate, smooth down and mould in place.
4. Overlap adjoining strips by a minimum of 25mm.
5. Application temperature is 5°C to 40°C. May be warmed to aid adhesion if cold.

Handy Pack Sizes:

50mm x 3m
75mm x 3m

Roll Sizes:

50mm x 10m
75mm x 10m
100mm x 10m
150mm x 10m

Leak Seal Tape

An open weave polyester reinforced fabric tape with Butyl adhesion.

Used for waterproofing and sealing joints, cracks and gaps in most building substrates in conjunction with waterproofing membranes.

Instructions for use:

1. Surfaces must be even and smooth without texture, spikes or similar.
2. Peel backing paper, place Leak Seal Tape centred over joint, crack or corner with hands.
3. Overlaps should be at least 100mm.
4. Waterproofing membranes can be applied directly to Leak Seal Tape.



Roll Size:

80mm x 15m