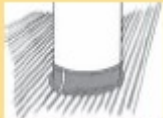
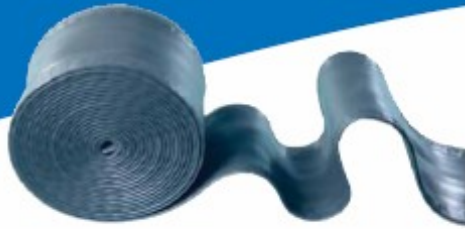
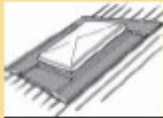




Expandable edged Dekstrip® Flashing



Large round or square penetrations



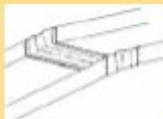
Skylights



Bullnose



Valleys

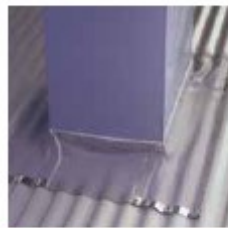


Box Gutters



Dekstrip® forms and stretches to solve all those flashing problems!

Dekstrip® expandable-edge flashing is the answer to flashing large, curved or awkward profiles and penetrations. It's ideal for box gutter expansion joints and is the fast, easy and most effective way to flash a bullnose.



✓ Flashes hi-rib & standing seam profiles



✓ Stretch and form to fit and seal

✓ Flash between dissimilar materials

✓ Handles vibration and expansion

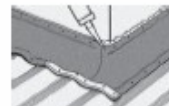
✓ Allows movement on box gutter laps



Dekstrip® Flashing

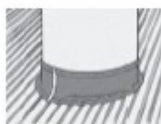
Square Ducts, Chimneys, Skylights

Expand one edge and use separate strips, lapped and joined, to seal around the penetration.



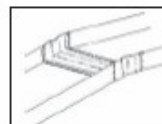
Large Round Pipes

Flash round pipes in one go, stretching the lower edge to fit. Join using fasteners, sealant and/or heat gun.



Expansion Joints

The flexibility of Dekstrip® makes it ideal for joining box guttering. No problems with movement or leaking.



• Sealing with a Heat Gun*



Two overlapping pieces of Dekstrip® can be sealed using a heat gun*, making corner fixing neat and fast (area to be joined by heat must be well supported underneath to provide firm support while rubber is hot). Do not use sharp tools when forming after heating).

* Suitable for sealing new Dekstrip® only. Use of heat gun applies to Dekstrip® manufactured after July 2004. If in doubt, email info@deks.com.au

• Paint to Match Roof

After installation, and preferably after a period of 'weathering', Dekstrip® can be painted with any good quality 100% acrylic paint after priming with an epoxy resin-based primer. See www.deks.com.au for full recommendations.

• Flash Dissimilar Materials



Dekstrip® is compatible with most materials and can successfully flash between:

- Brick
- Fibre Cement
- Galvanised Steel
- Aluminium
- Stainless Steel
- Concrete

• Flashing Dissimilar Roof Profiles



When flashing dissimilar roof profiles such as a house roof to a verandah, install as follows:

1. Measure length.
2. Junction gap should be no more than 180mm.
3. Stretch to suit profile on both sides.
4. When satisfied with the shape and fit and there are no stress lines, seal with silicone and screw/rivet fix in the valley/pan of the profile.