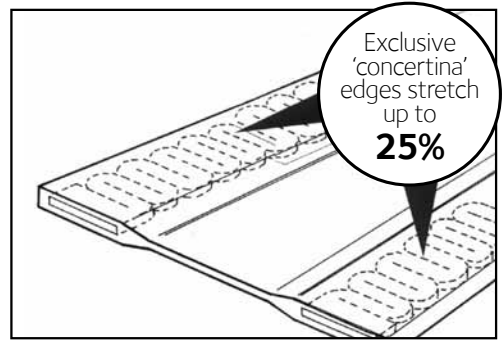
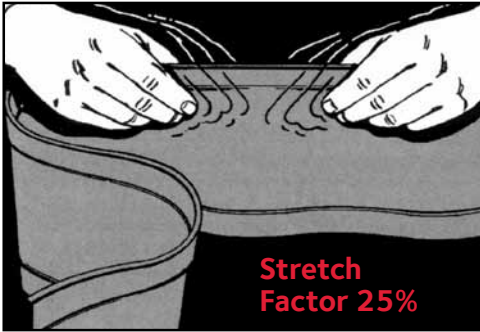


# Dekstrip Flashing

With the amazing patented stretch edge

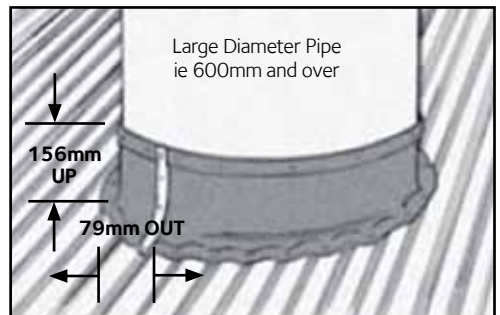


- ✓ The Dekstrip edges contain an expanding aluminium strip (in concertina form) totally encased by the EPDM flashing.
- ✓ Dekstrip can be stretched and formed around most roof profiles and maintain that shape.
- ✓ Typical applications include bullnosing, where two different profiles intersect, curved parapet flashing, expansion joints in gutters, change of pitch and large round pipe penetrations.
- ✓ Fastening is done through the aluminium strip using suitable fasteners with a minimum 10mm head. In case of rivets use a 10mm washer under head.
- ✓ EPDM based thermoplastic elastomer (TPE) will withstand temperatures from -50°C to 115°C and up to 150°C intermittently.
- ✓ Dekstrip can be painted (contact DLM for technical advise).

## Large Round Pipes

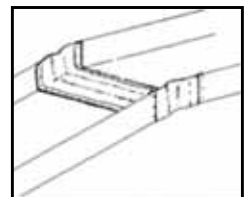
- 1 Mark a line on the pipe, 156mm above the roof. Take this mark from the valley. Circle the pipe.
- 2 Fasten Dekstrip (after applying sealant) at this line. Overlap ends by 50mm.
- 3 Stretch the entire unfastened bottom edge.
- 4 Seal and fasten bottom edge, allowing same overlap at bottom as at top - suggest valley fixing.

All listed measurements are for 235mm wide strip flash. If using other widths use a ratio of 2/3 up the pipe 1/3 over the roof profile.



## Expansion Joints

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



Code	Length (m)	Width (mm)	Material
DS3-235	3.1	235	EPDM based grey Thermoplastic Electomer (TPE)
DS10-180	10	180	
DS10235	10	235	
DS10305	10	305	Price and availability on application
DS23-180	23	180	
DS23-235	23	235	
DS23-305	23	305	
DS15-450	15	450	