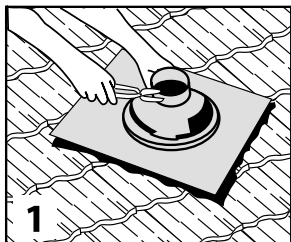# Dektite®Aluminium

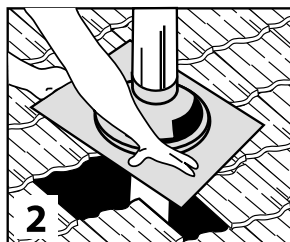## The versatile solution for hundreds of applications.

The base is 99.9% pure grade aluminium - strong, malleable and easy to install.

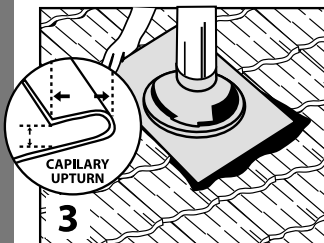**Environmentally friendly, ideal where potable water is collected.**
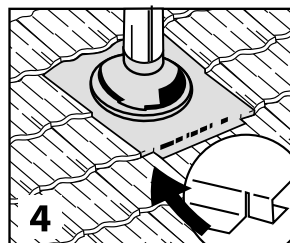
INSTALLATION INSTRUCTIONS

1

Trim Dektite™ cone to suit pipe size using sharp tin snips

2

After lubricating the flue with water, slide Dektite™ down to the tile level.

3

Place upper edge of base under tiles, forming an anti-capillary fold

4

Cut tabs and then just press and tap the bottom corners to form a soaker run-off tray.

Easy Selection Guide

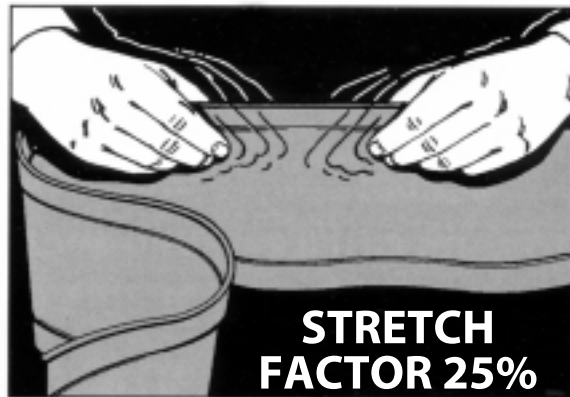| Code	PIPE mm	BASE mm	PITCH	COLOUR
TFA 12-70	12 - 70	600 x 450	0 - 40˚	
TFA 50-170	50 - 170	600 x 500	0 - 45˚	**BLACK** (EPDM)*
TFA 110-220	110 - 200	900 x 600	0 - 45˚	**RED** (EPDM)*
TFA 160-300	160 - 300	900 x 764	0 - 45˚	

E.P.D.M. withstands temperatures from -50˚C to 115˚C, & up to 150˚C intermittently

HINT: When flashing a metal flue that has an exposed seam, using a neutral cure sealant, seal the seam from undersideof cowl to the top of Dektite® cone.
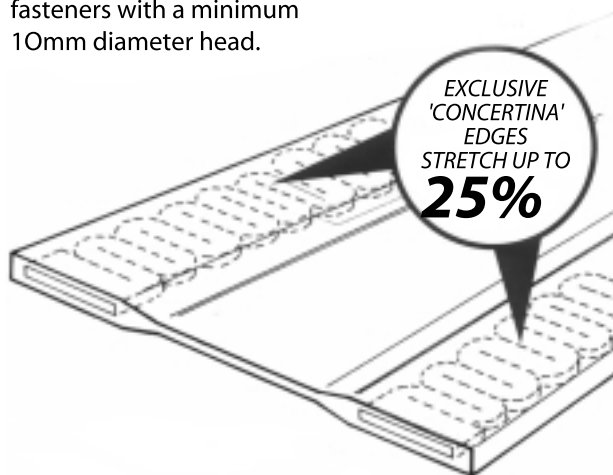
Dekstrip®
Flashing

With the amazing patented stretch edge

STRETCH FACTOR 25%

The edges of Dekstrip® contain an expanding aluminium strip (in concertina form) totally encased by the E.P.D.M. rubber flashing. The strip allows the flashing to be stretched and formed around most roof profiles - and maintain that shape. Fastening may be done through the aluminium strip using fasteners with a minimum 10mm diameter head.

EXCLUSIVE 'CONCERTINA' EDGES STRETCH UP TO
25%

Both edges of Dekstrip® stretch up to 25% and retain shape over most roof cladding profiles.