

## Installation Instructions

1



Trim cone to suit pipe size using tin snips.

2



With clip in downstream position, wrap top of cone around pipe and engage metal teeth in opposing pockets starting at the top.

3



To assist locating clip into pocket, place hand behind seam. Fasten clip with pliers or multitools, working from top to base. Do not over crimp.

4



Apply sealant to underside of Dektite® base and shape to roof by hand.

5



Fasten flashing down and secure clip by placing a fastener either side of clip first.

6



Apply sealant to top of crimp closure and any other potential leak areas.

## EASY SELECTION GUIDE

Code No Pipe mm Pipe inch Base mm Pitch Base inches

RF 801	20-70	3/4 - 2 3/4"	160	0-40° or 10/12	6 1/8"
RF 802	50-190	2 - 7 1/2"	273	0-40° or 10/12	10 3/4"
RF 803	85-255	3 1/4 - 10"	369	0-40° or 10/12	14 1/2"
RFS 4	235-425	9 1/4 - 16 3/4"	762 x 680	0-40° or 10/12	30 x 26 3/4"

Black (EPDM)\*

Grey (EPDM)\*

Code No Pipe mm Pipe inch Base mm Pitch Base inches

RF 901	20-70	3/4 - 2 3/4"	160	0-40° or 10/12	6 1/8"
RF 902	50-190	2 - 7 1/2"	273	0-40° or 10/12	10 3/4"
RF 903	85-255	3 1/4 - 10"	369	0-40° or 10/12	14 1/2"
RFS24	235-425	9 1/4 - 16 3/4"	762 x 680	0-40° or 10/12	30 x 26 3/4"

Red Silicone

### Available in Black and Grey EPDM or Red Silicone

EPDM will withstand constant temperatures at the roofline of -50°C (-122°F) to 115°C (239°F) & up to 150°C (302°F) intermittently.

Red Silicone will withstand constant temperatures at the roofline of -50°C (-112°F) to 200°C (392°F) & up to 250°C (482°F) intermittently.

For higher temperatures always use the Dektite Silicone range. Go to [www.deks.com.au](http://www.deks.com.au) for more information on the full range.



Need to flash a square penetration? Contact DEKS to discuss the square flashing range.