DEKTITE PREMIUM

Dektite Premium is a versatile flashing design suitable for most pipe flashing requirements.

· Suitable for longrun steel roofing & wall cladding

· EPDM temperature range: -50°C to 115°C and up to 150°C intermittently

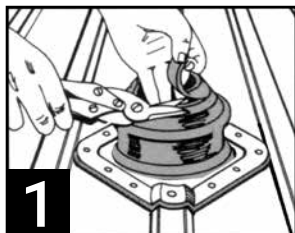· Silicone temperature range: -60°C to 200°C and up to 250°C intermittently

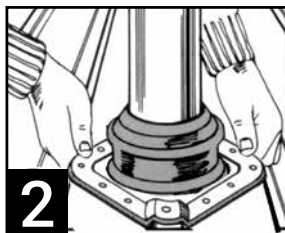| Code: Black EPDM	Code: Grey EPDM	Code: Red Silicone	Pipe OD (mm)	Base (mm)	Roof Pitch
DFE10MB	DFE10MG		0-20	71 x 71	Up to 60°
DFE100B	DFE100G		0-35	101 x 101	
DFE101B	DFE101G	DFE201RE	5-55	139 x 139	Up to 45°
DFE102BA	DFE102GA	DFE202REA	50-70	181 x 181	
DFE103B	DFE103G	DFE203RE	5-127	220 x 220	
DFE104B	DFE104G	DFE204RE	75-175	280 x 280	
DFE105B	DFE105G	DFE205RE	100-200	308 x 308	
DFE106B	DFE106G	DFE206RE	125-230	363 x 363	
DFE107B	DFE107G	DFE207RE	150-300	456 x 456	
DFE108B	DFE108G	DFE208RE	170-355	496 x 496	
DFE109B	DFE109G	DFE209RE	230-508	681 x 681	

Depending on penetration size, roofing profile and pitch, additional flashings may be required for New Zealand Building Code requirements. See pg 31 &32.
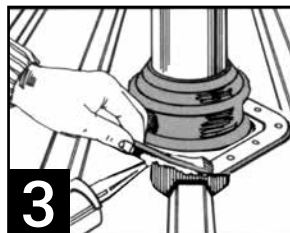
DEKTITE PREMIUM (CONT.)
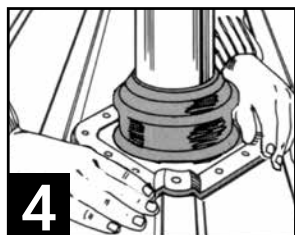
Installation instructions

1

Trim the cone to suit pipe size using sharp tin snips.

2

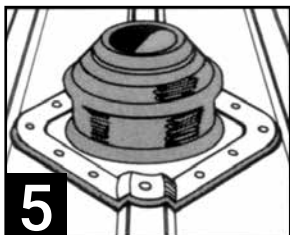Slide down the pipe using water as a lubricant.

3

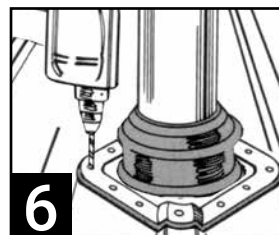Apply a neutral cure 100% silicone sealant to the underside of the Dektite.

4

Press base to roof profile by hand.

Don't fully extend, this allows for vibration.

5

Fit the Dektite on the diamond or bias.

6

Fasten using self drilling washered screws or sealed rivets.

Fit fasteners progressively outward in opposing pairs.

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