



## Dektite® Original

The original watertight flashing for metal roof penetrations



FS 520679  
IN QUALITY ISO 9001



- Easy to identify**  
Dektite brand name engraved on product for traceability
- Unique cone design**  
Provides 10mm (1/2") continuous contact with flashed pipe providing a watertight seal
- Clear markings in metric and imperial measures**  
Makes for easier cutting to pipe size
- Proven design**  
Associated with the roofing industry globally for over 40 years
- Size ranges - Numbers 0-9**  
Available in Black and Grey EPDM, and red silicone
- Twenty year warranty**  
Just fit it and forget it - we've got you covered

## Selection Guide

DEKS Code			Description	Pipe OD		Base OD		Pitch	Carton QTY
Black EPDM	Grey EPDM	Red Silicone		mm	inch	mm	inch		
DF100B	DF100G	DF200RE	Dektite Original #0	0 - 35	0 - 1 3/8"	93	3 3/4"	0-40° or 10/12	40
DF101B	DF101G	DF201RE	Dektite Original #1	5 - 60	1/4 - 2 1/2"	124	4 3/4"	0-40° or 10/12	10
DF102B	DF102G	DF202RE	Dektite Original #2	45 - 80	1 3/4 - 3 1/4"	162	6 1/2"	0-40° or 10/12	10
DF103B	DF103G	DF203RE	Dektite Original #3	5 - 127	1/4 - 5"	202	8"	0-40° or 10/12	10
DF104B	DF104G	DF204RE	Dektite Original #4	75 - 160	3 - 6 1/4"	238	9 1/2"	0-40° or 10/12	10
DF105B	DF105G	DF205RE	Dektite Original #5	108 - 190	4 1/4 - 7 1/2"	276	11"	0-40° or 10/12	5
DF106B	DF106G	DF206RE	Dektite Original #6	125 - 230	5 - 9"	322	12 3/4"	0-40° or 10/12	5
DF107B	DF107G	DF207RE	Dektite Original #7	150 - 280	6 - 11"	372	14 3/4"	0-40° or 10/12	5
DF108B	DF108G	DF208RE	Dektite Original #8	175 - 330	7 - 13"	422	16 3/4"	0-40° or 10/12	5
DF109B	DF109G	DF209RE	Dektite Original #9	254 - 483	10 - 19"	647	25 1/2"	0-40° or 10/12	1

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

EPDM will withstand constant temperatures at the roofline of -50°C (-58°F) to 115°C (239°F) and up to 150°C (302°F) intermittently  
 Red Silicone will withstand constant temperatures at the roofline of -50°C (-58°F) to 200°C (392°F) and up to 250°C (482°F) intermittently

**Please Note** That the outside temperature of the pipe may be significantly different to the exit temperature of the appliance.

## Installation Information



**1**  
 Cut Dektite® at appropriate pipe diameter marking.



**2**  
 Slide Dektite® flashing down over pipe.



**3**  
 Apply sealant on underside of flexible aluminum base.



**4**  
 Press Dektite® base into contours of panel configuration.



**5**  
 Fasten Dektite® to surface with long-life, self-drilling fasteners. Apply additional sealant around base if desired.

- Always use the neutral cure low modulus silicone for sealing
- In corrosive and coastal environments fix using blind aluminium rivets



DEKTITE RETROFIT GREY EPDM



DEKTITE ORIGINAL RED SILICONE

**Need to flash a tiled roof? Contact DEKS to discuss the tile roof flashing range.**