

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.

EASY SELECTION GUIDE

DEKTITE ORIGINAL BLACK & GREY EPDM

Product code	Pipe external	Pipe external	Roof pitch
DF100	0-35mm	0-1½"	0-45° or 12/12
DF101	5-65mm	¼ - 2½"	0-40° or 10/12
DF102	45-80mm	1¼ - 3¼"	0-40° or 10/12
DF103	5-127mm	¼-5"	0-40° or 10/12
DF104	73-160mm	3-6¼"	0-40° or 10/12
DF105	108-190mm	4¼ - 7½"	0-40° or 10/12
DF106	125-230mm	5-9"	0-40° or 10/12
DF107	150-280mm	6-11"	0-40° or 10/12
DF108	175-330mm	7-13"	0-40° or 10/12
DF109	254-483mm	10-19"	0-40° or 10/12

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

DEKTITE ORIGINAL RED SILICONE

Product code	Pipe external	Pipe external	Roof pitch
DF201RE	5-65mm	¼ - 2½"	0-40° or 10/12
DF202RE	45-80mm	1¼ - 3¼"	0-40° or 10/12
DF203RE	5-127mm	¼-5"	0-40° or 10/12
DF204RE	73-160mm	3-6¼"	0-40° or 10/12
DF205RE	108-190mm	4¼ - 7½"	0-40° or 10/12
DF206RE	125-230mm	5-9"	0-40° or 10/12
DF207RE	150-280mm	6-11"	0-40° or 10/12
DF208RE	175-330mm	7-13"	0-40° or 10/12
DF209RE	254-483mm	10-19"	0-40° or 10/12

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

PLEASE NOTE that the outside temperature of the pipe will be significantly different to the exit temperature of the appliance. If you require further information contact www.deks.com.au

DEKTITE RETROFIT GREY EPDM



DEKTITE ORIGINAL RED SILICONE



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