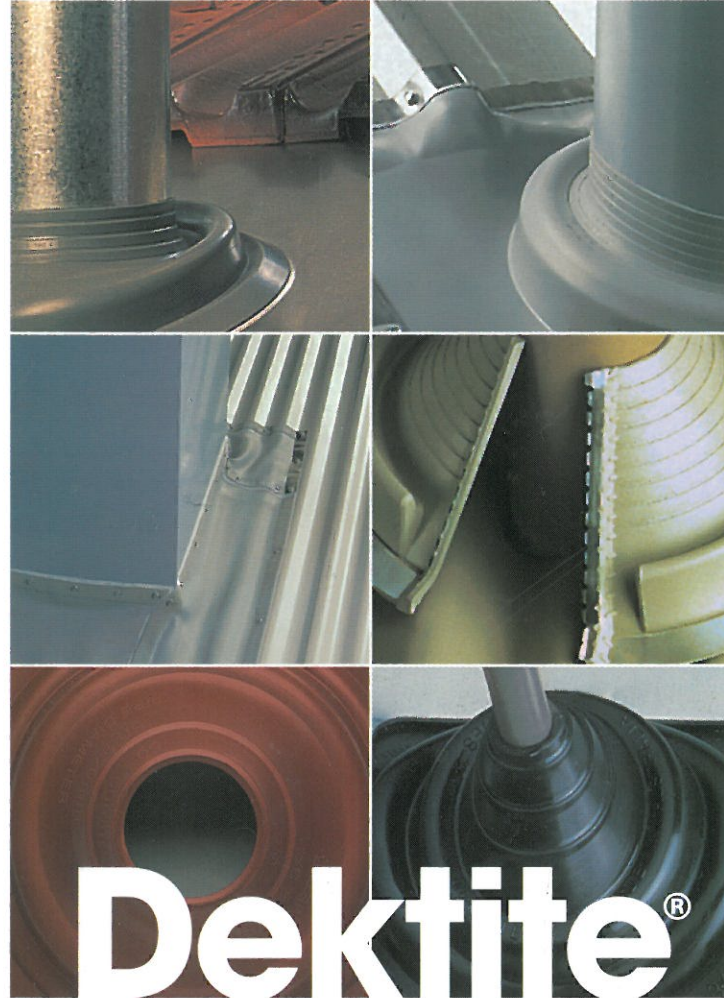


Dektite® Flashing Range

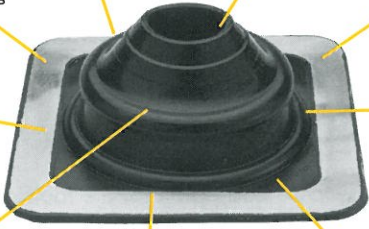
How to select and install the world's
No.1, Australian made flashing.



Dektite®

ALWAYS WEATHER TITE

Why Dektite®?



LOOK! SQUARE BASE!
So it fits any shape hole - round, oval or square.

AUSTRALIAN MADE
Researched, designed, manufactured in Australia.

20 YEAR WARRANTY!
Your assurance that we know how to design the best flashing and we stand behind it.

EXTRA SIZES
5 standard sizes plus a special size for heating and 2 extra large sizes.

SLEEK, LOW PROFILE
Not only easier to handle, but looks a whole lot better on the roof.

WORLD CLASS POLYMER
DEKS, internationally renowned for their polymers, have created the perfect flashing polymer. Tough against weather and UV.

OUR PLEAT DOESN'T PUDDLE!
We listened to plumbers and came up with a ground-breaking design which won't hold water and has no stress points.

STATE-OF-THE-ART FLANGE
Malleable bonded aluminium hand shapes easily and quickly.

6 COLOURS
Choose from black, grey or green in EPDM or red, off-white or beige in Silicone.

Look At This Performance!

ASTM Method	Test Description	Specification Requirements	Test Results Black EPDM Dektite®	Test Results Grey/ Green EPDM Dektite®	Test Results Red Silicone Dektite®
D2240	Shore 'A' Hardness:	60 +/- 5	60	60	60
D412	Tensile Strength (MPa min):	7.0 min	10.5	10.5	8.5
D412	Elongation @ Break (% min):	350 min	650	650	525
D624	Tear Resistance Die C(KN/m min):	20.0 min	31.5	32.0	22.0
	Trouser Tear (KN/m min):	10.0 min	14.0	14.5	12.0
D573	Heat Resistance 70 hrs @ 100°C				
	Change in Hardness (points):	+/- 10	+1	+3	+6
	Change in Tensile (%):	+/- 25	+3.5	-5.0	+9.0
	Change in Elongation (%):	+/- 25	-14.0	-16.0	-9.0
D395	Compression Set 22 hrs @70°C (% max):		14.0	14.5	7.0
D1171	Resistance to Ozone	100ppm No Cracks	Passed	Passed	Passed
D2137	Low Temp. Brittleness (3 mins @ - 40°C):	Non-Brittle	Passed	Passed	Passed
U.L.94	Flame Resistance	U.L. 94 H.B.	Passed	Passed	Passed