



A Skellerup Industries Company



Evap Flashing

Flashing your Evaporative Cooler is now so much easier!



Easy to Install



For Tiled or Metal Roof



A one piece Flashing



Saving you time on a hot roof



25 Year Warranty



To purchase contact us at:
800-537-4160 (toll free)
www.lakeside-fasteners.com



Selection Guide

Roof Type	Duct External		Base Size		Colour	Deks Code
	mm	inch	mm	inch		
Metal	550 x 550	21½ x 21½	854 x 723	33½ x 28½	Black	DFE550B
Tile	550 x 550	21½ x 21½	1040 x 1290	41 x 51	Plain	SDA550B
Tile	550 x 550	21½ x 21½	1040 x 1290	41 x 51	Slate Grey	SDA550GB
Tile	550 x 550	21½ x 21½	1040 x 1290	41 x 51	Tuscan Red	SDA550REB
Tile	550 x 550	21½ x 21½	1040 x 1290	41 x 51	Caulfield Green	SDA550GRB

Product Information

DEKS new Evap Flashing makes flashing evaporative cooling units easier than ever before. It gives metal droppers a water tight seal when penetrating through corrugated iron or tiled roofs.

The aluminium base of the tile roof version is available in 4 colours - Slate Grey, Tuscan Red, Caulfield Green or Plain Aluminium. Plain Aluminium can be painted to suit your roof colour. The corrugated iron version is available in black only.

Installation (SDA shown on tiles)

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
<p>Bend back approx 10mm of aluminium upper edge to prevent water leakage (tile version only).</p>	<p>Form aluminium base to contour of tiles by hand or using a DEKS sand hammer (tile version only - SDA). Apply silicone under aluminium edges and screw fix at approx 25-40mm centre (metal roof version only - DFE).</p>	<p>Cut lower edge and tuck under tile to secure against wind uplift (tile version only - SDA).</p>	<p>Apply silicone to inner face of EPDM flashing where it touches the dropper box.</p>	<p>Screw fix EPDM flashing at locations marked on product using metal washers provided.</p>