

Each pack will cover a standard 16 panel double garage door.

- Wipe down the inside door panels with a rag STEP 1 and a little methylated spirits
- Measure the panels and cut your insulation STEP 2 to shape and size of the door panel
- STEP 3 Leaving a 50mm allowance from all edges, run a 10mm wide bead of silicone from top to bottom on the left-hand side of insulation. Do an identical bead on the right-hand side, again leaving a 50mm allowance on all edges.

Finally, run an additional 3 runs of beading from top to bottom, spacing out evenly across insulation (approx. 25cm apart) giving a total of 5 beads of silicone.

- STEP 4 Carefully place the Reflecta-GDI<sup>™</sup> V2 pad into the prepared panel, making sure that the pad is fully covering the entire area and none of the garage panel is showing.
- Tuck the edges of the Reflecta-GDI™ V2 pad into the existing spaces, to the left and right of each panel. With your fingers and run your hands along the whole pad pushing down all the edges to ensure an even finish.

## WHAT YOU WILL NEED



Utility knife



Industrial grade silicone



Silicone application



Install Reflecta-GDI™ V2 application





INSTALLATION GUIDES



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