

Installation Guide

READ ALL INSTRUCTIONS
BEFORE YOU START



Each Sealux strip has a green tape applied to the inside face of the strip. Sealux-N silicone cannot bond to this tape after it cures. When joint movement occurs between the ledge and wall, the Sealux-N silicone simply releases off the green tape (under tension) and stretches to accommodate joint movement.



1. Measure and cut strips to length.



2. Pare off frays left by saw blade and check strips fit in position.



3. Wipe ledge squeaky clean with alcohol wipes.



4. Cut nozzle for 5mm hole. Place mitre box on bench and insert middle strip (if any) upside down across mitre box blade slots. Arrange to support remainder of strip steady. Starting at one end lay a 400mm (18") line of Sealux-N in strip.



5. Level Sealux-N across strip with the spatula. Continue to lay and level Sealux-N across strip in 400mm stages till complete. Redistribute Sealux-N if required with spatula. Flush up ends with Sealux-N silicone.



6. Mark ledge 15mm out from wall. Using your finger under nozzle as support and your fingertip against wall as guide, lay a solid line of Sealux-N on ledge no further than 15mm out from wall (start just inside the 15mm mark).



7. Rotate the strip into position over joint as shown fusing Sealux-N in strip with Sealux-N on ledge. Press strip firmly against wall and down onto ledge. Remove surplus Sealux-N (if any) off ledge using spatula with corner (not rounded) against the strip.



8. Proceed with remaining strips in the same manner as the first. Butter corners slightly to ensure Sealux-N fuses across meeting strips under mitre joints. Install end caps if required.