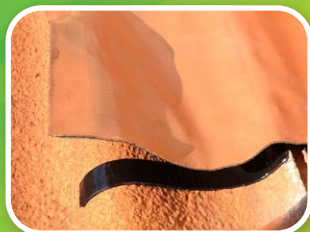




# BUTYL

ADHESIVE STRIP

## MULTI-PURPOSE ADHESIVE SEALING TAPE FOR SEALING JOINTS & JOINING MATERIALS



### Where would you use **Butyl Tape**?



**WATERPROOFING:** fixing downpipes, gutters, rain heads and cracked tiles



**DETAILING FLASHING:** waterproof cracks or joins in lead and metal flashings. Unlike silicone, Butyl will provide an instant and permanent seal, whilst giving a much stronger adhesion



**SEAL ROOF SHEET JOINS:** prevent blow back of water between overlapping roof sheets by using Butyl Tape between the overlaps of two roof sheets; horizontally, and/or vertically



**THERMAL AND SOUND BARRIER:** install between two materials to reduce thermal conductivity and reduce the transmission of sound waves between gaps and voids



**REPAIR:** use to patch-repair holes or damaged materials, and repair cracks in building materials, such as concrete and structural sheeting



From the distributors of Wakaflex

**WAKAFLEX**  
'Lead Free' Flexible Flashing



Distributed by Evo Building Products ☎ 02 9666 1069



info@evobuild.com.au

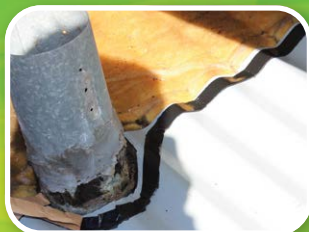


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ADHESIVE STRIP



## Why use Butyl Tape?



**INSTANT ADHESION:** Butyl will instantly adhere to the material of application, unlike silicone which needs to cure



**INSTANT WATERPROOFING:** Once applied, Butyl Tape instantly waterproofs the area of application (unlike silicone). Butyl Tape will not be affected by rain water immediately after installation



**STRAIGHT FORWARD INSTALLATION:** Peel-and-stick. Remove the protective backing paper and apply firmly to the surface. No specialist tools are required



**THERMAL RANGE:** Butyl has a much wider thermal operating window than bitumen and silicone based products. It also has low thermal conductivity so it can act as a thermal barrier



**SELF-HEALING PROPERTIES:** Butyl Tape is puncture and tear resistant, but if the product is pierced, the butyl will self-heal to reform a waterproof barrier again

