



We are proud to be the sole marketers of the

Flash-it Metre Box Flashing System

The quick & efficient way to waterproof your meterbox.



The Flash-it Meter Box Flashing System is a complete meter box flashing system for use in cavity construction. The system consists of extruded UPVC head, jamb and sill flashings and flashing sections complete with moulded left and right hand end caps for the head flashing extrusion. The flashing sections are supplied to site to suit the meter box. The head flashing end caps are manufactured from white polythene. The Flash-it Meter Box Flashing System has been appraised for use as a meter box flashing system for use with wall cladding systems on buildings within the following scope:

- The scope limitations of NZBC Acceptable Solution E2/AS1; and,
- With a risk score of 0-20, calculated in accordance with NZBC Acceptable Solution E2/AS1, table 2; and
- With cavity-based weatherboard, fibre cement sheet, External Insulation and Finishing Systems (EIFS), stucco and plywood wall cladding systems complying with NZBC Acceptable Solution E2/AS1 or a valid BRANZ Appraisal that specifies a nominal 20mm (minimum 18mm) drained and vented cavity; and,
- Situated in NZS 3604 Building Wind Zones up to, and including 'Very High'.

The Appraisal of the Flash-it Meter Box Flashing System relies on the meter box meeting the requirements of NZS 6206