



LEAD-FREE FLASHING

PbFree Lead-free Flashing

The lead alternative high-performance, low-cost aluminium flashing

Use

- Same applications as traditional lead flashing including flat roof connection, dormers, valley gutters, step and cover flashing, cavity walls and apron flashing
- Can be used in any climate worldwide (-40°C / +90°C)

Features and Benefits

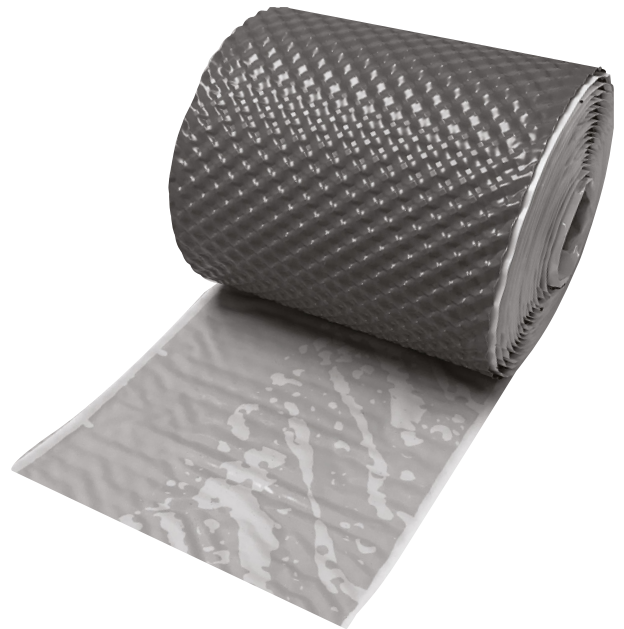
- Versatile and durable
- 5m roll length
- Flexible and lightweight
- Easy to cut and repair
- Unique dimpled profile to provide additional strength

Quality

- Can be used in any climate worldwide (-40°C / +90°C)

Installation Advice

- PbFree is installed and worked in a similar way to traditional lead flashing.
- Minimum working temperature is 5°C.
- Can be applied and worked in any direction using a mallet, roller or by hand.
- Can be cut using scissors or knife.
- Before fixing to any building material surface the protective paper should be left in place until the final shape and position of the flashing is determined.
- If the building material surface is unstable then bituminous primer should be applied.
- Any jointing detail should have a minimum overlap of 100mm.



Composition and Colour Choice

- Aluminium flashing
- Available in Grey only

Product Codes

Description	Width	Quantity	Product Code
PbFree Lead-free Flashing	150mm	1	LF150
PbFree Lead-free Flashing	300mm	1	LF300
PbFree Lead-free Flashing	450mm	1	LF450