

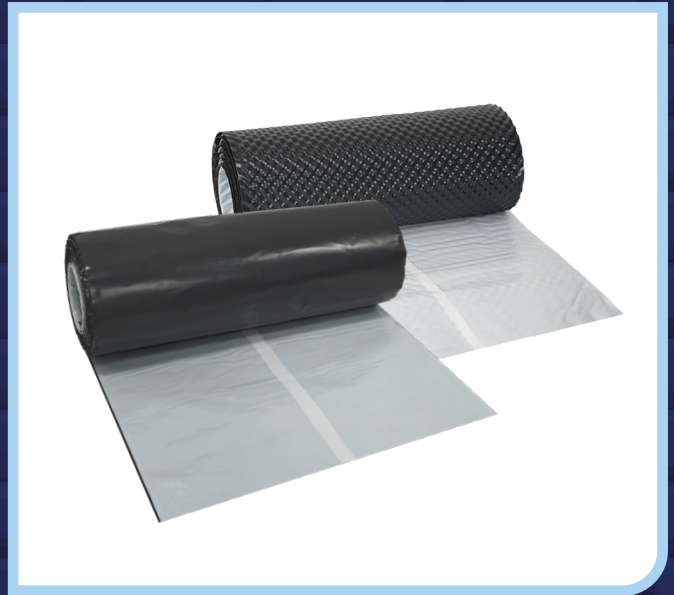
⁸²
Pb FREE

LEAD-FREE FLASHING

PBFREE LEAD-FREE FLASHING

INSTALLATION ADVICE

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



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

1.

PbFree is installed and worked in a similar way to traditional lead flashing. Minimum working temperature is 5°C.

2.

Can be applied and worked in any direction using a mallet, roller or by hand. Can be cut using scissors or knife.

3.

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.

4.

If the building material surface is unstable then bituminous primer should be applied.

5.

Any jointing detail should have a minimum overlap of 100mm.

Scan or click to view the
product datasheet

