

Seals for Windows & Doors

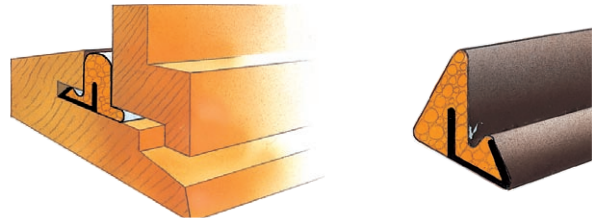
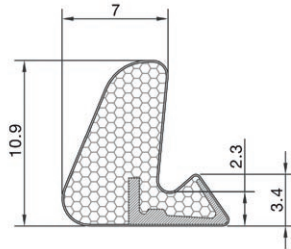


AQUAMAC™ 4846

Weatherseal for wood doors, specifically sliding sash parting beads

Seal Gap 3.5mm MIN to 5.6mm MAX
Kerf Slot Width. 2.7mm NOMINAL
Minimum Kerf Slot Depth 5.5mm

Packaging 200m coils, 2 to a box.
Also available per metre.
Colours: white, brown and black

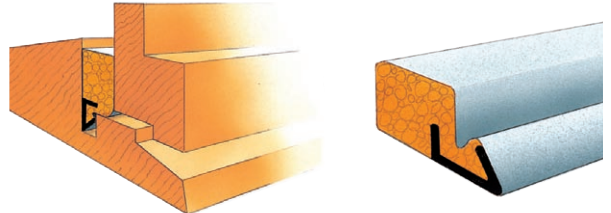
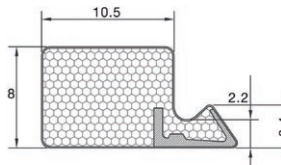


AQUAMAC™ 33

Weatherseal for wood windows

Seal Gap 4.0mm MIN to 6.4mm MAX
Kerf Slot Width. 2.7mm NOMINAL
Minimum Kerf Slot Depth 5.5mm

Packaging 200m coil, 2 to a box.
Also available per metre.
Colours: white, brown and black

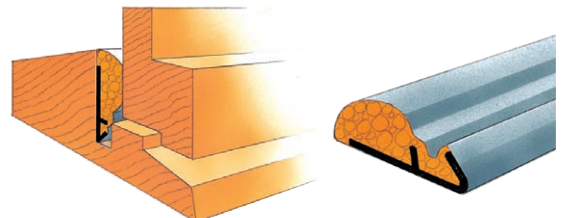
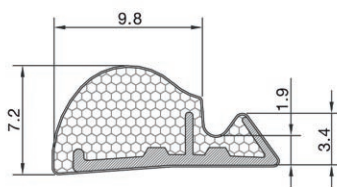


AQUAMAC™ 120

Weatherseal for wood windows

Seal Gap 3.5mm MIN to 5.8mm MAX
Kerf Slot Width. 2.8mm NOMINAL
Minimum Kerf Slot Depth 6.5mm

Packaging 250m coils, 2 to a box.
Also available per metre.
Colours: white, brown and black



WEATHERBAR

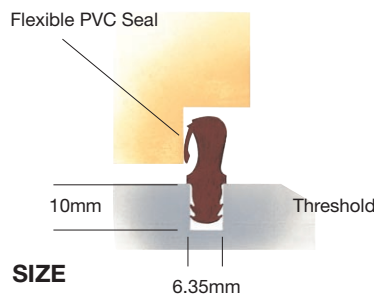
Watertight & airtight threshold seal

FUNCTION

The new Schlegel Weatherbar is designed to replace the traditional steel waterbar, introducing a watertight and airtight seal to the door threshold.

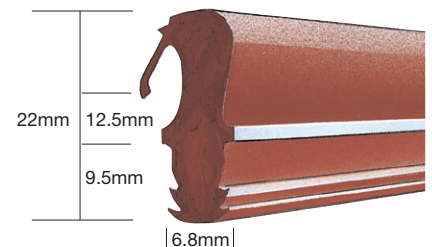
MATERIAL

High Impact Resistant PVC body and flexible PVC fin. Schlegel Weatherbar is manufactured by dual durometer extrusion process which ensures a permanent molecular bond between body and sealing fin.



SIZE

Section size as shown above. Threshold groove size required is 6.35mm (1/4"). Available in standard lengths of 1000mm and 2400mm.



TESTING

The new Schlegel Weatherbar has been extensively tested by Leeds University who conclude that "It is difficult to see where any further improvements could be made, either in design or in the grade of PVC used". (Full copy of Leeds test report available on request).