



RP12

DOOR FRAME / PERIMETER SEALS



The RP12 has a woven pile weather strip with unique Quiet-fins for noise protection. Ideal for sliding doors and designed to limit noise leakage and control dust and air movement. The RP12 is quick and easy to install to the door or frame.

Can be used in conjunction with a double row of RP2 seals fitted into grooves in the door bottom edge or face mount RP74 to achieve a complete sealing system.

SPECIFICATIONS

Location

Head and jambs of door frames.

Size/Length

1000mm, 2250mm, 3000mm

Fixing

Screw Fixed

Fixing Note

Concealed screw fix. Zinc plated, cross recess head S.T. screws and cover strip supplied. Fixing holes are pre-slotted to allow the seals to be fitted accurately and adjustment to be made for building movement.

Min & Max Gap

6mm to 8mm

Replacement Seals

[RP71PP](#)

Available Colours

Bronze Anodised, Painted (Extra Cost), Silver Anodised

Product Sizes/Lengths: Product lengths greater than 2m can only be purchased from Raven distributors and stockists. Please contact Raven Sales for assistance

Material

Aluminium

Door/Frame Construction

Timber, Aluminium

Door Type

Sliding

Material Description

Anodised aluminium with black polypropylene pile with felt weather fins.

Note: Architectural perimeter seal and door bottom extrusions are anodised 15µm and threshold plates are anodised 25µm for maximum durability. Black aluminium is anodised 25µm to 40µm.

User determined gap

No

Prior to installation gap

Yes

APPROVALS

Energy AUS/NZ

ABC Housing Provisions Standard 2022 13.4.4, NCC J5D5

VARIATIONS

Product Code	Colour	Length
A12C1000	Silver Anodised	1000mm
A12C2250	Silver Anodised	2250mm
A12C3000	Silver Anodised	3000mm
A12P3000	Painted (Extra Cost)	3000mm
A12B1000	Bronze Anodised	1000mm
A12B3000	Bronze Anodised	3000mm

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