



RP550

SILICON WEATHER STRIPPING



A compression seal, made from silicon. Raven silicon has a high resistance to permanent set (memory). It will not absorb water and is resistant to ozone and ultra-violet light deterioration.

SPECIFICATIONS

Location

Aluminium, PVC or timber door and window frame grooves where dimensions suit.

Size/Length

24m coil, 100m coil

Fixing

Push-in Friction Fit

Push-in locking fit into a 2.7mm x 6mm deep kerf groove.

Min & Max Gap

4mm to 7mm

Available Colours

Black, Brown, White

Material

Silicon Rubber

Compression: 1mm to 3mm

Door/Frame Construction

Timber, Aluminium, PVC

Door Type

Single Inward Opening, Single Outward Opening, Double Inward Opening, Double Outward Opening, Sliding, Pivot, Security Screen, Bi-fold

Window Type

Awning (Outward Opening), Casement (Side Hung), Hopper (Inward Opening)

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

APPROVALS

Weather AUS/NZ

NCC various sections, AS 2047, AS 4055, AS 4420 Pt. 0 to 5, AS/NZS 1170

Weather UK/EU

Approved Document L1 & L2, Tests above are similar to BS 5368 & BS 7386

Energy AUS/NZ

ABCB Housing Provisions Standard 2022 13.4.4, NCC J5D5

VARIATIONS

Product Code	Colour	Length
B550BK	Black	100m coil
B550BK24	Black	24m coil
B550B	Brown	100m coil
B550B24	Brown	24m coil
B550W	White	100m coil
B550W24	White	24m coil

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