RAVEN

RP23













A S.E. EPDM compression seal ideal for smoke and weather applications on but thinged doors. Can be

for smoke and weather applications on butt hinged doors. Can be mitred or butt jointed for a neat finish. Its aluminium carrier is sturdy and slotted for adjustment with concealed fixings. It is quick and easy to install on door stops around the jamb and head and can be fitted without removing the door.

Can be used on all four sides of the door to form a bulk head seal.

Note: A built up sill similar in profile to the stops will be required for bulkhead applications.

Location: Head and jambs of single and double butt hinged doors or bulk head applications.

Min/Max Gap: 0mm to 7mm.

Finish: Satin clear (silver), bronze anodised aluminium (15μm) or paint at extra cost.

Fixing: Screw fix. Zinc plated, cross recess head S.T. screws and cover strip supplied.

Seal: RP323. Black EPDM (SE).

Sizes: Available in door set sizes or stock lengths.

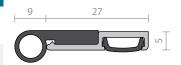
Acoustic AUS/NZ: NCC Spec. F5.5. **UK/EU:** Approved Document E. Rated to BS EN ISO 717-1.

Fire AUS/NZ: NCC Spec. C3.4. AS1530.4 & AS/NZS 1905.1. NZ BC Compliance Doc. C/AS1 6.19.2 & App. C6.1.1.

UK/EU: Tests above are similar to BS EN 1634-1, BS 476 Pt. 20 & 22. FRL & FRR-/240/60 and FD240.

Smoke NCC Spec. C3.4. AS1530.7 & BS EN 1634-3. Meets smoke leakage rates specified in AS6905 & EN 13501-2"Sa"."Sm".

Energy NCC Pt. 3.12.3.3 & J3.4.





RP24







Granted an Australian Design Award, the RP24 is an effective door stop

seal for noise, light and smoke. It can

be butt jointed for a neatly finished

timber framed doors. With tamper proof concealed fixings, the RP24

utilises independently adjustable

adjustment for maximum noise

screws to achieve up to 8mm sealing

control. The closed cell S.E. EPDM seal

continuous seal, replacing the conventional doorstop on metal or













Sizes: Available in door set sizes or stock lengths.

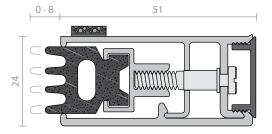
Approvals

Acoustic AUS/NZ: NCC Spec. F5.5. **UK/EU:** Approved Document E. Rated to BS EN ISO 717-1.

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UK/EU: Tests above are similar to BS EN 1634-1, BS 476 Pt. 20 & 22. FRL & FRR-/240/30 and FD240. ♥

Energy NCC Pt. 3.12.3.3 & J3.4.





only requires normal door closing force.

Note: If fixing to rebated frames of

single doors, specify a long backset door latch.

Location: Head and jambs of single and double butt hinged doors.

Min/Max Gap: 0mm to 8mm.

Finish: Satin clear (silver) anodised aluminium (15μm) or paint at extra

Fixing: Screw fix. Zinc plated, cross recess head S.T. screws and cover strip supplied.

Seal: RP338. Black closed cell sponge EPDM (SE).

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