

## RP10Si



An effective acoustic and smoke door stop frame seal which is quick and easy to install on plain or rebated door frames. Multi-fin design for improved noise and energy sealing. The minimum deflection design creates maximum sealing efficiency.

RP10Si can be mitred or butt jointed for a neat finish. Adjustable by large concealed fixing slots for a precision fit. RP10Si has a tamper resistant, rigid PVC cover strip (SE). Can be used on all four sides of the door to form a bulk head seal.

*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 10mm.

**Finish:** Satin clear (silver), bronze or black anodised aluminium (15µm) or [paint at extra cost](#).

**Fixing:** Screw fix. Zinc plated, cross recess head S.T. screws supplied.

**Seal:** [RP310Si](#). Black or light grey [silicon rubber](#) (SE).

**Sizes:** Available in door set sizes or stock lengths.

### Approvals



R37913.

certifire CF5710

ANSI/BHMA A156.22.

**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: Approved Document B. BS 476 Pt. 20 & 22 (similar to BS EN 1634-1).

**FRL & FRR** -/240/60 and FD240.

Gasket flammability index 1 when tested to AS1530.2.

**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.

**Registered Design.**

