



Door Frame or Perimeter Seals

RP73



An extremely flexible co-extruded PVC sweep seal that fits into a saw kerf groove cut into the frame or door. It holds tight radii and compound curves when bent around a frame. It resists UV, ozone, mildew and colour change. **Note:** for noise, specify two rows of seal.

Location Around sliding doors, door frames and pivot doors.

Min/Max Gap 6mm - 8mm.

Seal Sizes 1000mm increments to 200 metre (coil).

Fixing Method

2.5mm x 6mm deep kerf groove push-in locking fit.

Seal Material

Rigid and flexible PVC co-extrusion, brown.

Used in Conjunction

Raven Nylon brush strip door bottom seals.

Approvals

Acoustic UK/EU: Conforms to Approved Document E. Tested to BS EN ISO 140.3 (similar to BS EN ISO 717.1, BS 2750, BS 5821).

AUS/NZ: Conforms to BCA Sec. F5.5 Tests above are similar to AS 1191, AS 1045, AS/NZS 1276.

