



# WESSEX INTUMESCENT SUPPLIES LTD

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Conservatory Roof Glazing Systems

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## PVC Box Brushpile Door/Window Seal

### DESCRIPTION

A rigid PVC rectangular carrier with a brushpile seal. Carrier incorporates a flexible integral secondary seal. For use on sliding sash, casement and pivot windows, internal doors, loft hatch openings, etc, ideal for curved arches.

Polypropylene pile with central membrane fitted to an extruded upvc carrier with integral nitrile fin. Carrier has pre-punched 150mm centre fixing holes.

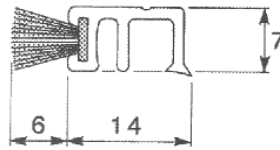
### BENEFITS

- Complies with BS 7386:1990 Class 2
- Uneven surfaces sealed by independent movement of brushstrip filaments
- Secondary flexible seal takes up any unevenness between the frame and carrier
- Resistant to abrasion, acid, alkali, water, ice, mould and mildew
- Low friction pile for smooth operation of sliding components
- UV light resistant
- Central fin in pile for added protection against air and water
- Pre-punched carrier with guide channel for additional protection against air and water
- Effective 'cold smoke' seal

### AVAILABILITY

Supplied in 2030mm lengths.

Colour: White with White brush pile.



### INSTALLATION

Measure length required and cut using a fine-tooth saw or fixed blade secateurs. Remove all sharp edges.

Fit to the frame with the door or window in the closed position, ensuring an initial seal compression of 1.5mm. Use recommended fixings (25mm stainless steel pins) at all pre-punched holes and additional fixings within 25mm of each end. Corners are butt jointed.

**Important:** Before fitting seals to areas with fuel burning appliances ensure existing ventilation systems are checked for proper operation.

### MAINTENANCE

No maintenance required other than periodic cleaning with a damp cloth or detergent. Brush pile strip products can not be overpainted.

### STORAGE

Products should be stored in dry conditions taking care not to crush or damage the flexible seals.

### HEALTH AND SAFETY

The product does not present any known health hazards during or after installation.

Normal good industrial and personal hygiene practises should be observed.