

## FEATURES

- **Manufactured from black Nylon 6 filament**
- **Encased in an electro galvanised mild steel channel**
- **Instructions supplied with the product**

## **RS PRO Aluminium, Nylon Black Brush Strip, 32mm x 6.7 mm x 6.5mm**

RS Stock No.: 326-9886



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

A range of RS PRO brush strips designed to seal the gap between the bottom of a door and the floor. Brush strips can be attached to the bottom of a door and act as a draught excluder to prevent draughts and keep in the heat. The brush also prevents dust and debris like leaves and litter from entering the threshold of a building or factory from outside. The strip can be cut to size to provide an accurate fit to any door.

### Options available for RS PRO Aluminium Nylon Black Brush Strip:

- [326-9808](#) - 90 degree 19 mm x 6.7 mm x 6.7 mm
- [326-9842](#) - 90 degree 25 mm x 7.9 mm x 7.6 mm
- [326-9870](#) - 90 degree 32 mm x 7.9 mm x 7.6 mm
- [326-9886](#) - 45 degree 32 mm x 6.7 mm x 6.5 mm
- [326-9892](#) - 90 degree 45 mm x 7.9 mm x 7.6 mm
- [326-9915](#) - 90 degree 50 mm x 7.9 mm x 7.6 mm
- [326-9943](#) - 90 degree 60 mm x 13 mm x 12 mm
- [326-9959](#) - 45 degree 60 mm x 13.2 mm x 12 mm
- [326-9971](#) - 90 degree 75 mm x 13 mm x 12 mm
- [326-9993](#) - 90 degree 115 mm x 13 mm x 12 mm

## General Specifications

<b>Product Type</b>	Strip Brush
<b>Material</b>	Aluminium, Nylon
<b>Colour</b>	Black
<b>Applications</b>	Bottom of revolving doors, Roller shutters, Loading bay doors, Gates and fences, Household doors, Garage doors, Sheds, Kennel doors

## Mechanical Specifications

<b>Dimensions</b>	32mm x 6.5mm x 6.7mm
<b>Length</b>	32mm
<b>Width</b>	6.5mm
<b>Height</b>	6.7mm
<b>Mounting angle</b>	45°
<b>Ozone resistance</b>	NO

## Operation Environment Specifications

<b>Operating Temperature Range</b>	-50°C to 100°C
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