

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, 25mm x 7.9mm x 7.6mm

RS Stock No.: 326-9842



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

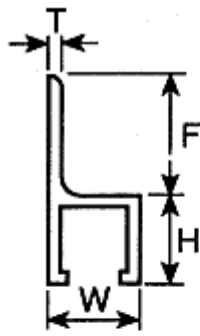
Product Type	Strip Brush
Material	Aluminium, Nylon
Colour	Black
Applications	Bottom of revolving doors, Roller shutters, Loading bay doors, Gates and fences, Household doors, Garage doors, Sheds, Kennel doors

Mechanical Specifications

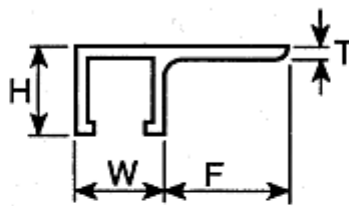
Dimensions	25mm x 7.6mm x 7.9mm
Length	25mm
Width	7.6mm
Height	7.9mm
Mounting angle	90°
Ozone resistance	NO

Operation Environment Specifications

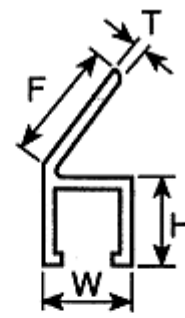
Operating Temperature Range	-50°C to 100°C
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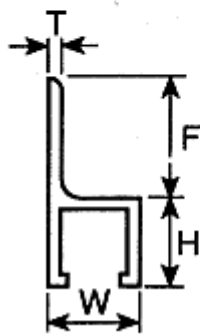
180°



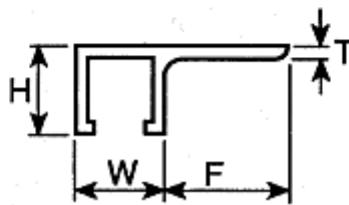
90°



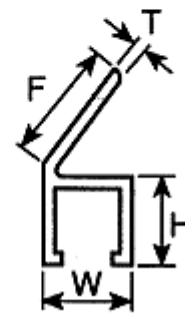
45°



180°



90°



45°