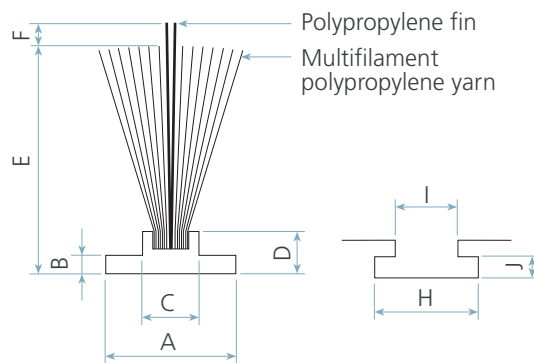


G3:

Extruded Brush Pile Seals



	4,8	6,7	6,9
H	5,3	7,5	7,7
I	3,2	3,2	3,2
J	1,3	1,3	1,3

Soft silicone treated multifilament yarn on an extruded base. Guaranteed on centre pile, more suitable for machine insertion. With 2 clear centre fins for improved weather sealing of sliding windows and doors. Optional adhesive backing.

Recommended compression:

- With level or lower fins: 10-15%
- With higher fins: 5-10%

Technical specification

STANDARD SOLUTIONS

A Backing width

- $4,8 \pm 0,2$ mm
- $6,7 \pm 0,2$ mm
- $6,9 \pm 0,2$ mm

With optional hot-melt adhesive (HM)

B Backing thickness

- $0,65 \pm 0,1$ mm

C Directors width

- $2,4 \pm 0,2$ mm

D Directors height

- $2,1 \pm 0,2$ mm

E Brush height

- $4,0 \leq H \leq 8,0$ mm (+0,20/-0,15 mm) with 0,50 mm intervals
- $8,0 < H \leq 20,0$ mm (+0,20/-0,15 mm) with 1,0 mm intervals

F Fin height (≥ 5 mm)

- 0 mm level with pile height
- 1 mm above pile height

G Brush density (P) in 1 line

- 2P
- 3P

Multifilament pile yarn colours

- Black (\approx RAL 9005)
- Grey (\approx RAL 7045)

CUSTOMER SPECIFIC SOLUTIONS

A Backing widths

- $3,5 \leq W < 15,0 \pm 0,2$ mm

With optional hot-melt adhesive (HM)

B Backing thickness

- $0,65 - 1,00 \pm 0,1$ mm

C Directors width

- $2,4 \pm 0,2$ mm

D Directors height

- $2,1 \pm 0,2$ mm

E Brush height

- $3,0 \leq H \leq 8,0$ mm (+0,20/-0,15 mm) with 0,25 mm intervals
- $8,0 < H \leq 10,0$ mm (+0,20/-0,15 mm) with 0,5 mm intervals
- $10,0 < H \leq 25,0$ mm (+0,20/-0,15 mm) with 1,0 mm intervals

F Fin height (≥ 5 mm)

- See E
- $H \geq 15$ mm: uneven

G Brush density (P) in 1 line

- 2P
- 3P

Multifilament pile yarn colours

\approx RAL	Colour	\approx RAL	Colour	\approx RAL	Colour
1011	Beige	7045	Grey	8028	Brown
1015	Ivory	8008	Dark beige	9003	White
1032	Dark gold	8014	Sepia brown	9005	Black
7039	Quartz grey	8025	Pale brown		

Other configurations upon request

- Quiet black non-woven (NW) fins