

PTFE Coated Fiberglass Mesh

Open-mesh PTFE-coated fiberglass for drying, curing and food lines. Openings from 1 x 0.5 mm to 10 x 10 mm, up to 4.2 m wide.



Temperature range	-70 to 260 °C (-94 to 500 °F)
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Max width	4,200 mm
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Brand	FireHush
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Base SKU	FH-PTM
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About this product

Mesh lets air and heat pass through while product rides on a non-stick surface. Used on dryer belts, UV curing, screen printing and food processing.

Ten mesh styles, up to 4,200 mm wide, in black, white or brown.

Specifications by model

Model	Opening mm	Weight g/m ²	Max width mm	Color
MESH 101	1 x 1	480	4200	Black, white, brown
MESH 202	2 x 2.5	640	4200	Black, white, brown
MESH 404 DB	4 x 4	490	4200	Single warp single weft, black
MESH 404 DK	4 x 4	480	4200	Single warp single weft, brown
MESH 404 DSK	4 x 4	580	4200	Single warp double weft, brown
MESH 404 DSB	4 x 4	590	4200	Single warp double weft, black
MESH 404 SSK	4 x 4	745	4200	Double warp double weft, brown

Model	Opening mm	Weight g/m ²	Max width mm	Color
MESH 1005	1 x 0.5	560	4200	Brown
MESH 808	8 x 8	500	4200	Brown
MESH 1010	10 x 10	470	4200	Brown

Options and SKUs

SKU	Mesh
FH-PTM-MESH101	MESH 101 (1 x 1 mm)
FH-PTM-MESH202	MESH 202 (2 x 2.5 mm)
FH-PTM-MESH404DB	MESH 404 DB (4 x 4 mm)
FH-PTM-MESH404DK	MESH 404 DK (4 x 4 mm)
FH-PTM-MESH404DSK	MESH 404 DSK (4 x 4 mm)
FH-PTM-MESH404DSB	MESH 404 DSB (4 x 4 mm)
FH-PTM-MESH404SSK	MESH 404 SSK (4 x 4 mm)
FH-PTM-MESH1005	MESH 1005 (1 x 0.5 mm)
FH-PTM-MESH808	MESH 808 (8 x 8 mm)
FH-PTM-MESH1010	MESH 1010 (10 x 10 mm)

Test reports

A test report for this item is available on request from the manufacturer. Ask us for a copy before you buy for a regulated site.

Safety notes

- Sold by the roll or cut to size.

Custom sizes, colors, packaging and logo printing are available on volume orders.