

3D PP Monofilament Demister & Coalescing Media

FE-DM-1012

Structured media for application-specific liquid-droplet capture and coalescence in gas streams.

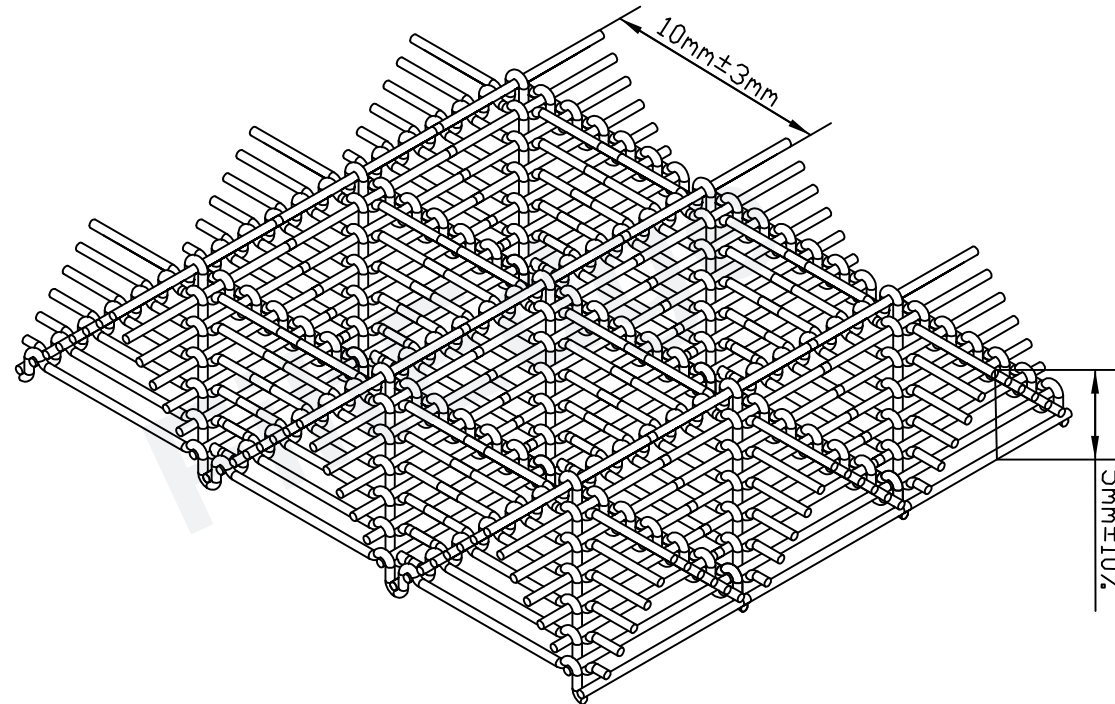
Company reference	FE-DM-1012
Material	PP monofilament
Bulk density - supplier reference	30.5 kg/m ³
Single-layer height / thickness	5 mm (+/-10%) - supplier reference
Monofilament diameter	0.12 mm - supplier reference
Porosity	95% - supplier reference
Finished size, layers and frame	To be confirmed for each order

Selection and quotation

Provide the application, gas and droplet composition, gas flow or face velocity, temperature, pressure, available space, installation/drainage direction, required separation result and quantity. Unknown items can be discussed during review.

Reference basis

Compiled by FiltEdge from supplier technical information and drawings. Values are reference data, not an independent test report or a guaranteed separation specification. Confirm the selected material, dimensions and configuration before ordering.



3D PP Monofilament Demister & Coalescing Media

FE-DM-1022

Structured media for application-specific liquid-droplet capture and coalescence in gas streams.

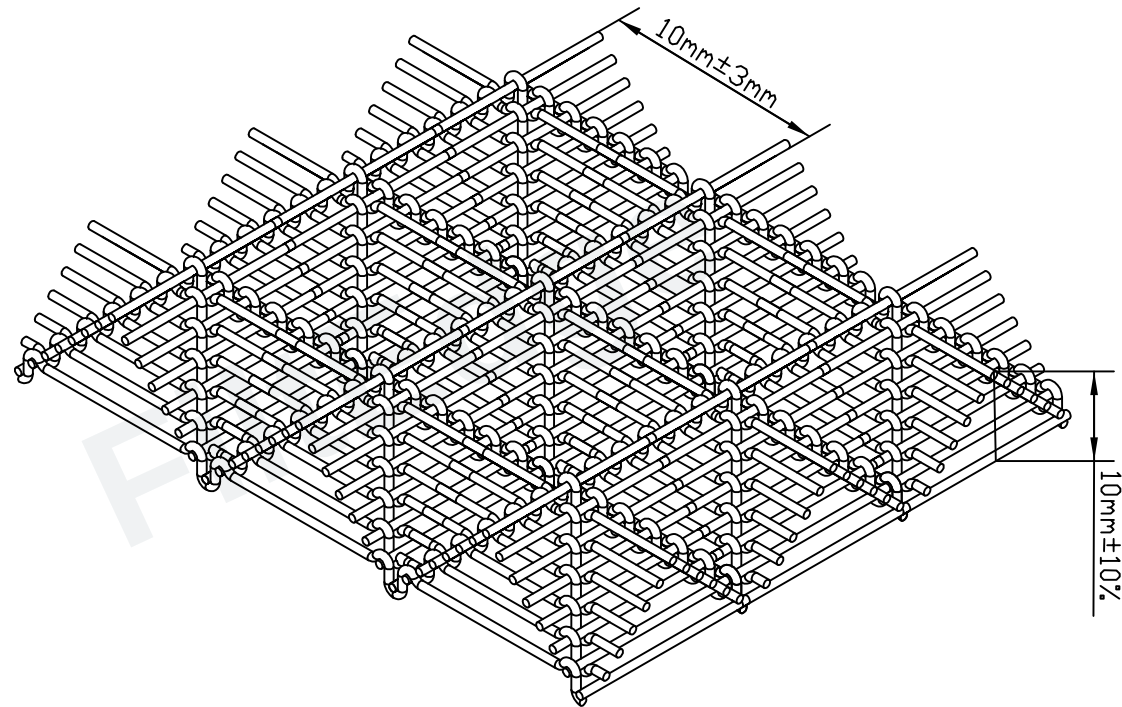
Company reference	FE-DM-1022
Material	PP monofilament
Bulk density - supplier reference	51.3 kg/m ³
Single-layer height / thickness	10 mm (+/-10%) - drawing reference
Monofilament diameter	0.22 mm - supplier reference
Porosity	95% - supplier reference
Finished size, layers and frame	To be confirmed for each order

Selection and quotation

Provide the application, gas and droplet composition, gas flow or face velocity, temperature, pressure, available space, installation/drainage direction, required separation result and quantity. Unknown items can be discussed during review.

Reference basis

Compiled by FiltEdge from supplier technical information and drawings. Values are reference data, not an independent test report or a guaranteed separation specification. Confirm the selected material, dimensions and configuration before ordering. Height follows the drawing as the reference; the supplier data sheet lists 8 mm. Final supplied thickness remains to be confirmed.



3D PP Monofilament Demister & Coalescing Media

FE-DM-1522

Structured media for application-specific liquid-droplet capture and coalescence in gas streams.

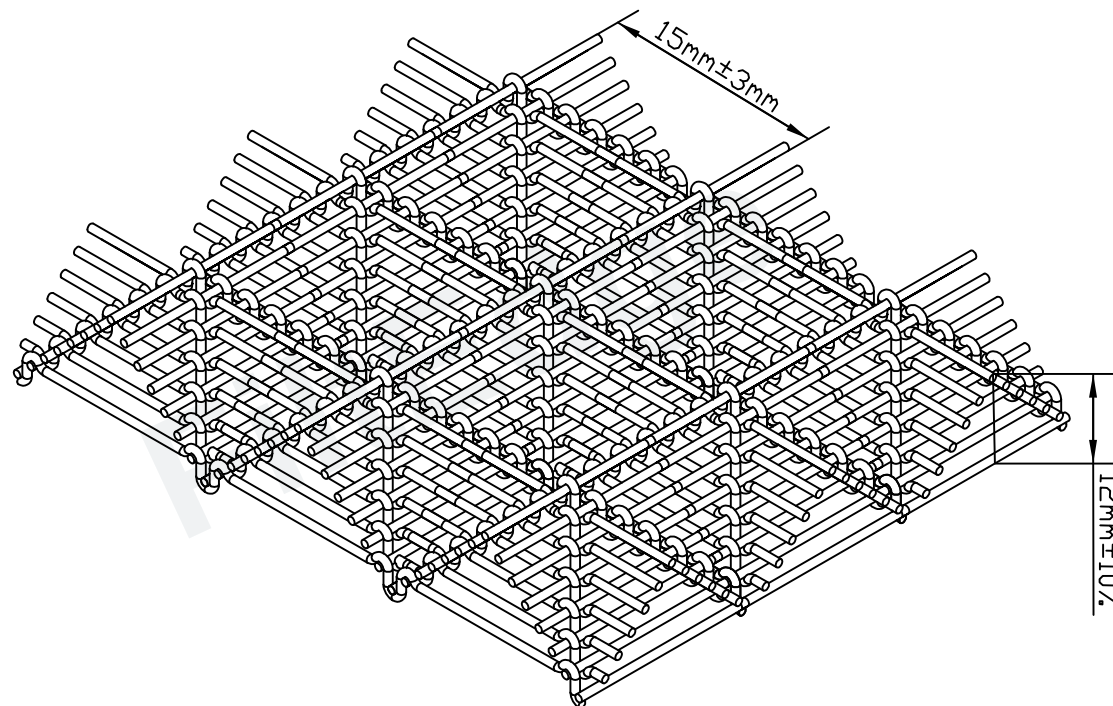
Company reference	FE-DM-1522
Material	PP monofilament
Bulk density - supplier reference	31.4 kg/m ³
Single-layer height / thickness	12 mm (+/-10%) - supplier reference
Monofilament diameter	0.22 mm - supplier reference
Porosity	96% - supplier reference
Finished size, layers and frame	To be confirmed for each order

Selection and quotation

Provide the application, gas and droplet composition, gas flow or face velocity, temperature, pressure, available space, installation/drainage direction, required separation result and quantity. Unknown items can be discussed during review.

Reference basis

Compiled by FiltEdge from supplier technical information and drawings. Values are reference data, not an independent test report or a guaranteed separation specification. Confirm the selected material, dimensions and configuration before ordering.



3D PP Monofilament Demister & Coalescing Media

FE-DM-2545

Structured media for application-specific liquid-droplet capture and coalescence in gas streams.

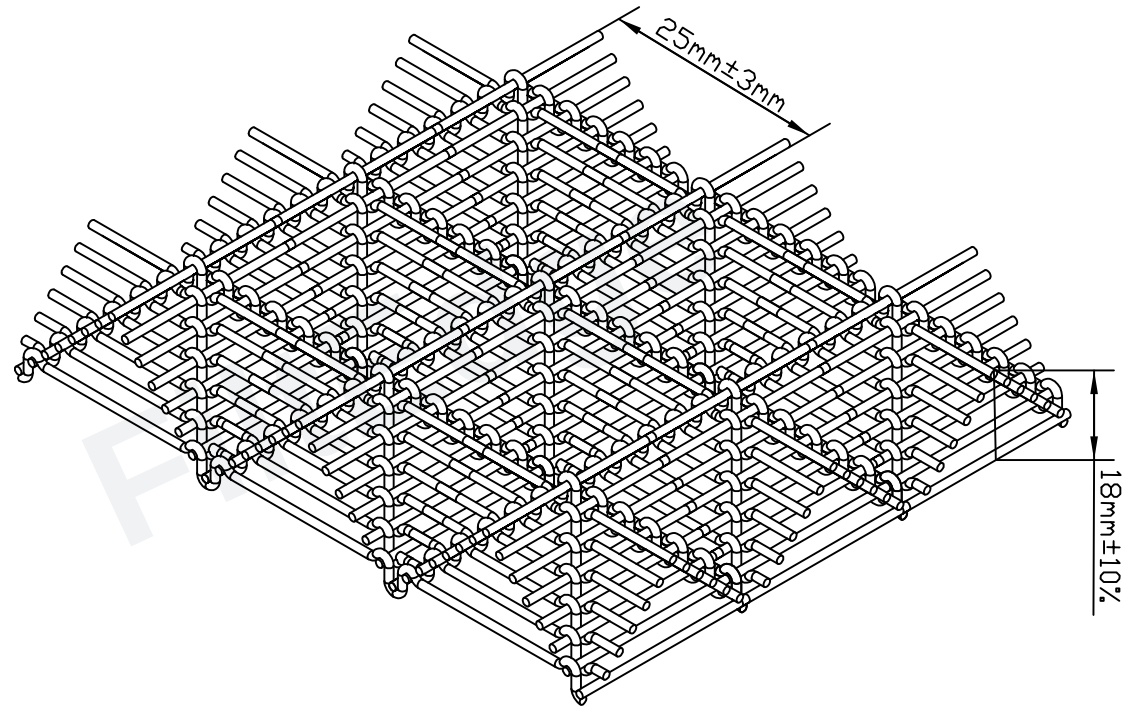
Company reference	FE-DM-2545
Material	PP monofilament
Bulk density - supplier reference	52.4 kg/m ³
Single-layer height / thickness	18 mm (+/-10%) - supplier reference
Monofilament diameter	0.45 mm - supplier reference
Porosity	96% - supplier reference
Finished size, layers and frame	To be confirmed for each order

Selection and quotation

Provide the application, gas and droplet composition, gas flow or face velocity, temperature, pressure, available space, installation/drainage direction, required separation result and quantity. Unknown items can be discussed during review.

Reference basis

Compiled by FiltEdge from supplier technical information and drawings. Values are reference data, not an independent test report or a guaranteed separation specification. Confirm the selected material, dimensions and configuration before ordering.



3D PP Monofilament Demister & Coalescing Media

FE-DM-2598

Structured media for application-specific liquid-droplet capture and coalescence in gas streams.

Company reference	FE-DM-2598
Material	PP monofilament
Bulk density - supplier reference	83.5 kg/m ³
Single-layer height / thickness	20 mm (+/-10%) - supplier reference
Monofilament diameter	0.98 mm - supplier reference
Porosity	96% - supplier reference
Finished size, layers and frame	To be confirmed for each order

Selection and quotation

Provide the application, gas and droplet composition, gas flow or face velocity, temperature, pressure, available space, installation/drainage direction, required separation result and quantity. Unknown items can be discussed during review.

Reference basis

Compiled by FiltEdge from supplier technical information and drawings. Values are reference data, not an independent test report or a guaranteed separation specification. Confirm the selected material, dimensions and configuration before ordering.

