

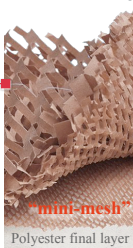
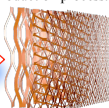
HI-TECH Paint Collector

made of selfextinguishing paper*
 *F1 - DIN 53438 Part 3

Performance engineered structure combines mechanical and baffle filtration to encourage depth loading.

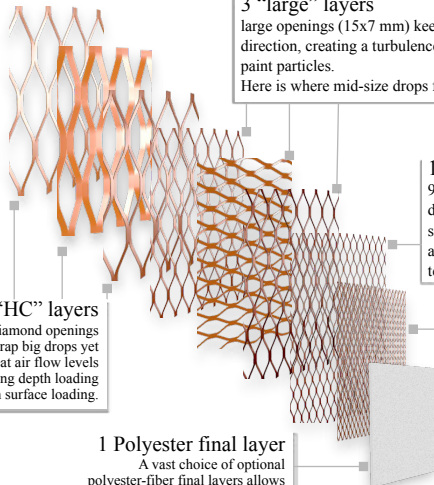
Hi-Tech Silicone-free thread

Sewing threads normally contain silicon, used as slipper in the production process.



“mini-mesh”
Polyester final layer

The graphic is for explanation purposes only and do not correspond to any standard type. Even if it might be produced if necessary



3 “HC” layers

Uniform big diamond openings (27x18 mm) trap big drops yet allowing great air flow levels and encouraging depth loading rather than surface loading.

3 “large” layers

large openings (15x7 mm) keep on forcing changes in air direction, creating a turbulence very effective in capturing paint particles.

Here is where mid-size drops find their final settlement.

1 “small” layer

9x4 mm mesh retains very small droplets. It was known as the smallest mesh before the appearance of the mini-mesh technology.

1 “mini-mesh” layer

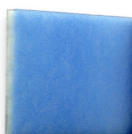
4x2.5 mm opening is the outcome of an unparalleled technology. Mini-mesh gives the extra efficiency needed to comply with today’s restrictive emission norms.

1 Polyester final layer

A vast choice of optional polyester-fiber final layers allows to adjust efficiency to real needs.



Glass Fiber
Paint Stop



Polyester
preFilters G2-G4



Ceiling Filters
F5



Inertia
Pleated Filters



Panel Filters



Mini-Pleat
F5-H10



Bag Filters
G2-F9



Plastic Frame
Bag Filters F5-F9



Differential Pressure
Transmitter DPT



Manometers and
Pressure Switches



Pressure
Gauges



Multipoint
Pitot Tubes



High Volume
Smoke Generators

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