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# FILTRATION

# PAINT STOP FILTER

Application: For use as an economical pre filter in air conditioning, and spraybooth **extract** systems.  
 Continuous filament glass fibres, resin bonded smooth airflow through booths, with full depth particle collection  
 Media: Glass Fibre. EN 779:2002 efficiency: G2 / G3.  
 Arrestance efficiency: 75% - 85%.  
 Eurovent 4/5 efficiency: EU2 / EU3. Humidity: 100% RH.  
 Temperature: 120°C maximum in continuous service.

**PART NUMBER: CAMPSF\*\*\***

Can be made to your sizing requirements.

**Most popular size stocked is: 1m x 20m Rolls**

CAMPSF7602050	PAINT STOP FILTER 0.76m X 20m X 50mm
CAMPSF0602050	PAINT STOP FILTER 0.6m X 20m X 50mm
CAMPSF0752050	PAINT STOP FILTER 0.75m X 20m X 50mm
CAMPSF112050	PAINT STOP FILTER 1.1m X 20m X 50mm
CAMPSF120100	PAINT STOP FILTER 1.0m X 20m X 100mm
CAMPSF120150	PAINT STOP FILTER 1.0m X 20m X 150mm
CAMPSF122050	PAINT STOP FILTER 1.22m X 20m X 50mm



CAMPSF1650	PAINT STOP FILTER 1.0m X 6m X 50mm
CAMPSF5002050	PAINT STOP FILTER 0.5m X 20m X 50mm
CAMPSF5082050	PAINT STOP FILTER 0.58m X 200m X 50mm
CAMPSF5002050	PAINT STOP FILTER 0.5m X 20m X 50mm
CAMPSF61020100	PAINT STOP FILTER 0.61m X 20m X 100mm
CAMPSF6402050	PAINT STOP FILTER 0.64m X 20m X 50mm

# PAINT STOP MEDIA

Application: For use as an **extract** filter or as a post filter (in conjunction with an Andrae for spray-booths).  
 Flammability: (DIN 53438) self extinguishing.  
 Media: Synthetic.  
 EN 779:2002 efficiency: G2, G3, G4.  
 Arrestance efficiency: 65% - 92%.  
 Eurovent 4/5 efficiency: EU2, EU3, EU4.  
 Temperature: 80°C - 100°C maximum in continuous service.  
 Humidity: 100% RH.

Smooth airflow through booths, non toxic  
 Progressively built up thermal bonded polyester fibre

**PART NUMBER: CAMPST2901M/20 (1m X 20m)**

Other sizes can be made to your requirements.



# CDM FILTER

Application: Fine **intake** ceiling filtration with scrim for spray booths and drying cabinets.  
 Flammability: (DIN 53438) F1 self extinguishing.  
 Colour: White. Media: Synthetic.  
 EN 779:2002 efficiency: F5. Arrestance efficiency: 95%.  
 Temperature: 80°C - 100°C maximum in continuous service.  
 Humidity: 80 - 100% RH.

Thermal bonded polyester fibre  
 Treated with special adhesive to prevent dust loss due to vibration, enhances laminar air flow patterns. Non toxic

**PART NUMBER: CAMTA\*\*\***

**Most popular size is CAMTA6001MX20M**



CAMTA6000.875X2.38	INTAKE FILTER 0.875m X 2.38m
CAMTA6001000X2000	INTAKE FILTER 1.0m X 2.0m
CAMTA6001000X3000	INTAKE FILTER 1.0m X 3.0m
CAMTA6001000X4000	INTAKE FILTER 1.0m X 4.0m
CAMTA6001000X5000	INTAKE FILTER 1.0m X 5.0m
CAMTA6001200X20M	INTAKE FILTER 1.2m X 20m
CAMTA6001250X3230	INTAKE FILTER 1.25m X 3.23m
CAMTA6001450X7000	INTAKE FILTER 1.45m X 7.0m
CAMTA6001500X3700	INTAKE FILTER 1.5m X 3.7m
CAMTA6001500X6000	INTAKE FILTER 1.5m X 6.0m

CAMTA600150X114	INTAKE FILTER 1.5m X 1.14m
CAMTA6001MX20M	INTAKE FILTER 1.0m X 20m
CAMTA6002000X20000	INTAKE FILTER 2m X 20m
CAMTA6002000X3000	INTAKE FILTER 2m X 3m
CAMTA6002000X5000	INTAKE FILTER 2m X 5m
CAMTA6002000X6000	INTAKE FILTER 2m X 6m
CAMTA6002000X6200	INTAKE FILTER 2m X 6.2m
CAMTA6002000X7000	INTAKE FILTER 2m X 7m
CAMTA6002000X8000	INTAKE FILTER 2m X 8m
CAMTA6003800X900	INTAKE FILTER 3.8m X 0.9m

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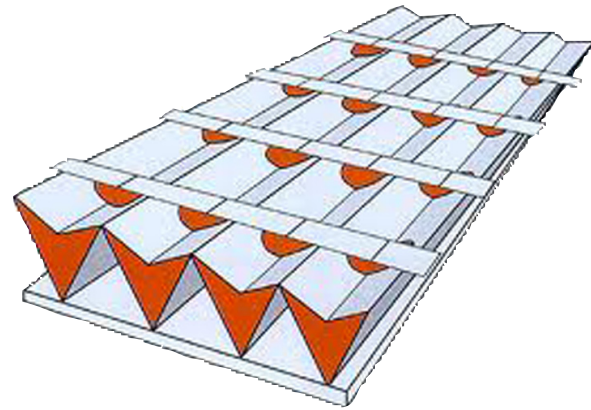
# ANDREAE

The original Standard world wide known as the most "easy to use and long lasting **extract** filter" on the market  
Holding capacity up to 18 kg/m<sup>2</sup> \*\* Filtration efficiency up to 98.1%  
Flame Retardant filter certified to the norm DIN53438 F1/K1  
Optimized using conditions :  
Recommended air velocity : 0.25 - 1 M/S  
Maximum recommended pressure drop : 128 Pa - up to 256 Pa  
STD WHITE - **Size: 90cm wide x 8.35m**  
**PART NUMBER: ANDREAE/ECO/EF813**



# ANDREAE HI PRODUCTIVITY

For a High Productivity spray booth operation which combines the very high holding capacity of the HC ANDREAE **extract** FILTERS with the high efficiency of the HE ANDREAE FILTERS into a high performance filter resulting in less spray booth maintenance.  
Holding capacity up to 29 kg/m<sup>2</sup> \*\*  
Filtration efficiency up to 99.3%\*\*  
Optimized using conditions :  
Recommended air velocity : 0.25 - 1 M/S  
Maximum recommended pressure drop : 128 Pa - 256 Pa  
HP WHITE **Size: 90cm wide x 8m**  
**PART NUMBER: ANDREAEHP/AF943**



# AEROPLEAT PP

## METAVEE FILTER PANELS

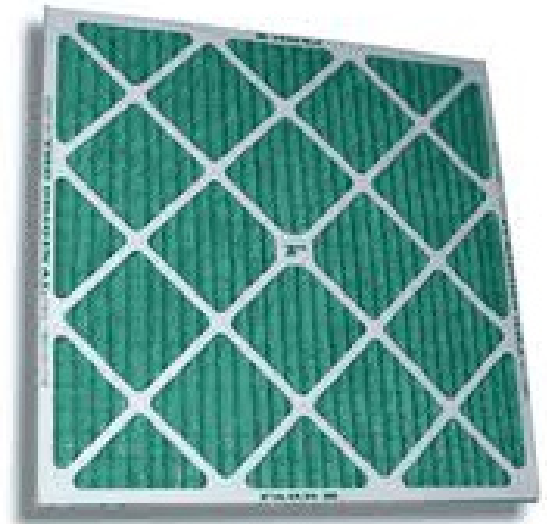
Application: **intake** filter for spray area  
Type: Disposable pleated panel filter.  
Case: Moisture resistant cardboard.  
Media: Mixture of cotton and synthetic fibre. Gravimetric efficiency: 92%.  
EN 779:2002 efficiency: G4. Eurovent 4/5 efficiency: EU4.  
Recommended final pressure drop: 250 Pa.  
Temperature: 70°C maximum in continuous service.  
Holding frames: Front and side access housings and frames are available, Type 8, Type L, FC Housings & WD

- Moisture resistant cardboard frame
- Comprehensive range of standard and non standard sizes
- Fully supported media bonded onto a wire support grid
- Bonded into case to eliminate air by-pass
- Robust construction

**PART NUMBER: CAMMV\*\*\***

Can be made to your sizing requirements.

**Most popular sizes stocked are: 18X18X2 inch & 24X24X2 inch**



CAMMV181812

METAVEE INTAKE FILTER 18"X18"X2"

CAMMV20202

METAVEE INTAKE FILTER 20"X20"X2"

CAMMV24242

METAVEE INTAKE FILTER 24"X24"X2"

CAMMV24244

METAVEE INTAKE FILTER 24"X24"X4"

CAMMV40040050

METAVEE INTAKE FILTER 0.4m X 0.4m X 50mm

CAMMV62540020

METAVEE INTAKE FILTER 0.625m X 0.4m X 20mm

CAMMV63550850

METAVEE INTAKE FILTER 0.635m X 0.508m X 50mm

CAMMV70070050

METAVEE INTAKE FILTER 0.7m X 0.7m X 50mm

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# CAMGLASS GP

## GLASS FIBRE FILTER PANELS

Application: **extract** filter for spray areas

Type: Disposable glassfibre panel filter.

Case: Moisture resistant cardboard. Media: Glass fibre.

EN 779:2002 efficiency: G2, G3.

Gravimetric efficiency: 75% - 85%. Eurovent 4/5 efficiency: EU2, EU3.

Recommended final pressure drop: 250 Pa.

Temperature: 70°C maximum in continuous service.

Holding frames: Front and side access housings and frames are available, Type 8, Type L, and W D FC Housings.

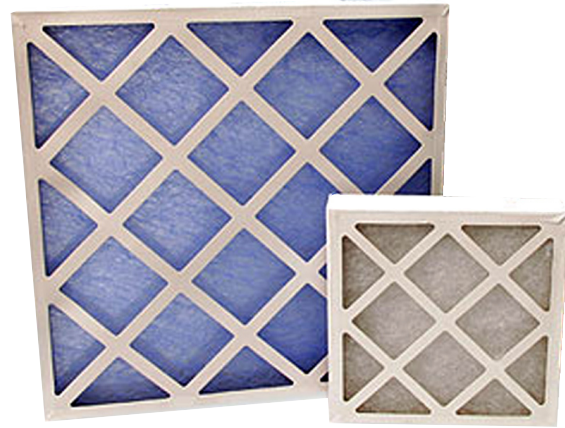
- Comprehensive range of standard and non standard sizes
- Moisture resistant cardboard frame
- Gradual density media to improve dust holding capacity

**PART NUMBER: CAMMG\*\*\*\*\***

Can be made to your sizing requirements.

CAMMG24242	GLASS FIBRE EXTRACT FILTER 0.61m X 0.61m X 50mm
CAMMG30030050	GLASS FIBRE EXTRACT FILTER 0.3m X 0.3m X 50mm
CAMMG45745750	GLASS FIBRE EXTRACT FILTER 0.457m X 0.457m X 50mm
CAMMG50050050	GLASS FIBRE EXTRACT FILTER 0.5m X 0.5m X 50mm
CAMMG61025050	GLASS FIBRE EXTRACT FILTER 0.61m X 0.25m X 50mm
CAMMG61045750	GLASS FIBRE EXTRACT FILTER 0.61m X 0.457m X 50mm
CAMMG80039450	GLASS FIBRE EXTRACT FILTER 0.8m X 0.394m X 25mm

colour is usually green



# GALLITO FILTRATION

Gallito baffle-type Standard Mini-Mesh **extract** Collector form a multistage collection design with superior depth-loading characteristics. The layers with the larger baffled openings are positioned at the front of the collector. These collectors are designed for general application with a wide variety of coatings ranging from lacquers to bake-dry enamels and is particularly suitable for use wherever conventional coatings are being sprayed.

**PART NUMBER: GALF/YELLOW**

The combination baffle/strainer-type **extract** collector is extremely efficient as well as having excellent holding capacity. It comprises five layers of slit and expanded kraft with multistage designed baffle openings are combined with one layer of a duo-density singed synthetic backing. This media was developed to meet the high-efficiency requirements of installations using compliant coatings.

These are also recommended for use on coatings with overspray which is tacky to semi-tacky as it encounters the overspray collector.

**PART NUMBER: GALF/GREEN**

This baffle-type High-Capacity **extract** Collector provides excellent efficiency and very high holding capacity. It uses eight layers of slit and expanded kraft, creating a multistage collection design. The first three layers of this collector use extremely large baffle openings for maximum particulate holding capacity. This filter is excellent for use with most coatings especially heavier, tacky coatings.

**PART NUMBER: GALF/PINK**

This filter combines the advantages of the Pink and Green **extract** Collectors. This provides very high efficiency and very high holding capacities. It uses seven layers of slit and expanded kraft with multistage designed baffle openings and one final layer of synthetic media. The filter is specifically designed for high overspray efficiency and extremely high holding capacities with coatings that remain tacky to semi-tacky and can be effectively implemented on a wide range of coatings.

**PART NUMBER: GALF/ORANGE**

