



General Catalogue

HVAC Systems

MFM SYNTHETIC SERIES

- PREFILTER MEDIA USED IN AIR CONDITIONING UNITS
 - AVAILABLE IN ROLLS AND CUT SHEETS
- EFFICIENCY: G3, G4**



MFM GLASS SERIES

- PAINT STOP MEDIA IN ROLLS AND CUT SHEETS
 - DRY AND OIL IMPREGNATED
- EFFICIENCY: G2,G3,G4**



MPM FILTERS

- DISPOSABLE GLASS PAD FILTERS WITH CARDBOARD FRAME
- EFFICIENCY: G2,G3,G4**



MSKPN FILTERS

- EXTENDED SURFACE WITH BOTH PLASTIC AND GALVANIZED FRAME
 - SELF SUPPORTED MEDIA WITHOUT METAL WIRE MESH
 - EQUAL PLEAT DISTANCE & FULLY INCINERABLE
- EFFICIENCY: G4**



MGP "GREENPLEAT" SERIES

- EXTENDED SURFACE PREFILTERS WITH CARDBOARD FRAME
 - SELF SUPPORTING POLYESTER MEDIA
 - METAL FREE
- EFFICIENCY: G4**



MSKP FILTERS

- EXTENDED SURFACE PREFILTERS WITH METAL FRAME,
 - EXTREMELY DURABLE
- EFFICIENCY: G3-G4**



MPR-POCKET FILTERS

- 100% RIGID POLYESTER MEDIA
 - MOLDED PLASTIC FRAME
- EFFICIENCY: G4-M6**



MPS COARSE FILTERS

- POCKET FILTERS WITH 100% POLYESTER MEDIA
 - HIGH DUST LOADING CAPACITY
 - AVAILABLE IN GALVANIZED AND PLASTIC FRAME
- EFFICIENCY: G3-G4**

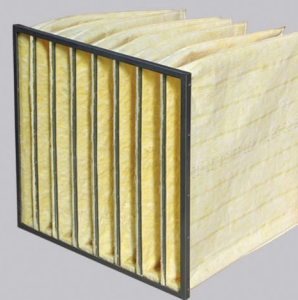


MPS FINE FILTERS

- POCKET FILTERS WITH HIGH DENSITY
 - ULTRA FINE SYNTHETIC MEDIA
 - ULTRASONICALLY WELDED TO AVOID LEAKS
 - GALVANIZED FRAME
- EFFICIENCY: M5-F8**

**MPG FINE FILTERS**

- POCKET FILTERS WITH MICROGLASS MEDIA
 - LOW PRESSURE DROP DUE TO UNIQUE POCKET DESIGN
 - GALVANIZED FRAME
- EFFICIENCY: M5-F8**

**MICROFIL W FILTERS**

- ECONOMIC VERSION OF MICROFIL V FILTERS
 - HIGH DUST HOLDING CAPACITY WITH 2V DESIGN
 - FULLY INCINERABLE
- EFFICIENCY: M5-F9**

**MXV FILTERS**

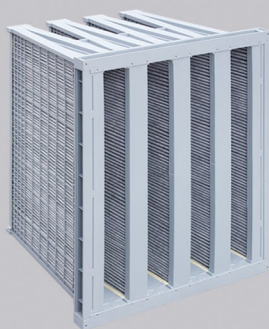
- V SHAPE MINI PLEATED FILTER WITH 440 mm DEPTH
 - MAX. AIR FLOW AND SERVICE LIFE
 - MIN. RESISTANCE
- EFFICIENCY: M5-F9**

**MVH FINE FILTERS**

- POLYHEDRAL FILTERS WITH VERY LARGE SURFACE AREA
 - LOW RESISTANCE AT VERY HIGH FLOW RATES
 - AVAILABLE BOTH IN GALVANIZED AND PLASTIC FRAME
- EFFICIENCY: M5-F9**

**MICROCARB V FILTERS**

- HIGH CAPACITY FILTERS FOR ADSORPTION OF GASSES AND ODOUR
- PLEATED MEDIA WITH ACTIVATED CARBON BETWEEN SYNTHETIC LAYERS



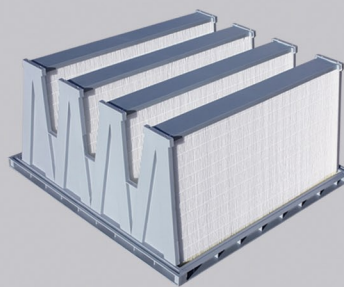
ACTIVATED CARBON

MVEE FILTERS A+ ENERGY

- HIGH EFFICIENCY WITH LOW RESISTANCE
 - HIGH IMPACT POLYSTYRENE FRAME
 - MICROGLASS FIBER MEDIA
- EFFICIENCY: F7-F9**

**MICROFIL V FILTERS**

- V SHAPED MINI PLEATED FILTER WITH LOW RESISTANCE
 - VERY HIGH DUST HOLDING CAPACITY
 - RESISTANT TO 6000 PASCAL PRESSURE DROP
- EFFICIENCY: M5-F9**

**MHA SERIES**

- CYLINDRICAL ACTIVATED CARBON CARTRIDGES FOR DIFFERENT FIXING SYSTEMS
- ALUMINUM AND POWDER PAINTED STEEL CASING
- AVAILABLE WITH STAINLESS STEEL



ACTIVATED CARBON

MPF FILTERS

- MINI PLEATED FILTERS WITH METAL, PLASTIC, CARDBOARD FRAME FOR EXTREME DURABILITY HIGH EFFICIENCY
 - LOW RESISTANT MICROGLASS FIBER MEDIA
- EFFICIENCY: M5-F9**

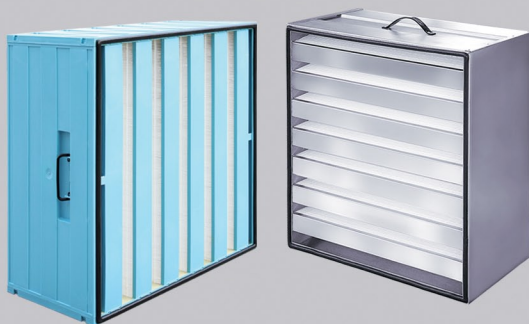
**MICROCELL FILTERS**

- COMPACT AND RIGID DESIGN WITH PLASTIC FRAME
 - HIGH EFFICIENCY WITH LOW RESISTANCE
 - SUITABLE FOR HUMID CONDITIONS
- EFFICIENCY: M5-F9**



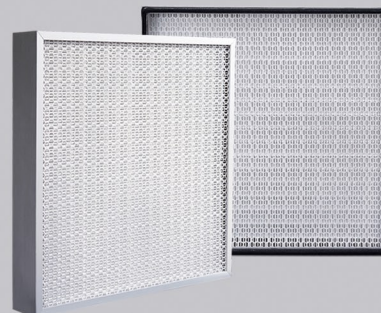
MVH HEPA FILTER

- FINAL FILTERS WITH MAX. AIR FLOW CAPACITY AND MEDIA AREA
 - HALF ROUND, FLAT OR U-PROFILE GASKET OPTIONS
 - AVAILABLE IN GALVANIZED STEEL AND PLASTIC FRAME
- EFFICIENCY: E10 – U15**



HFM/HFR/HFN FILTERS

- FINAL FILTERS IN CLEANROOMS, OPERATING THEATRES, LAMINAR FLOW UNITS etc.
 - HALF ROUND, FLAT OR U-PROFILE GASKET OPTIONS
 - HFM: 25 mm DEPTH PLEAT PACK
 - HFR: 35 mm DEPTH PLEAT PACK
 - HFN: 50 mm DEPTH PLEAT PACK
 - AVAILABLE IN MDF AND ALUMINUM FRAME
- EFFICIENCY: E10 – U15**



HFP/HFS FILTERS

- FINAL STAGE FILTERS FOR HIGHER AIR FLOW RATE WITH LOW PRESSURE DROP
 - HALF ROUND, FLAT OR U PROFILE GASKET OPTIONS
 - HFP: 75 mm DEPTH PLEAT PACK, HFS: 100 mm DEPTH PLEAT PACK
 - AVAILABLE IN MDF AND ALUMINUM FRAME
- EFFICIENCY: E10 – U15**



HFH/HFX FILTERS

- HIGH EFFICIENCY ABSOLUTE FILTERS FOR AIR IN VENTILATION SYSTEMS
 - LONGER SERVICE LIFE, LESS ENERGY CONSUMPTION
 - HFH: 135 mm DEPTH PLEAT PACK, HFX: 150 mm DEPTH PLEAT PACK
 - FRAME AND GASKET VARIATIONS ARE AVAILABLE
- EFFICIENCY: E10 – U15**



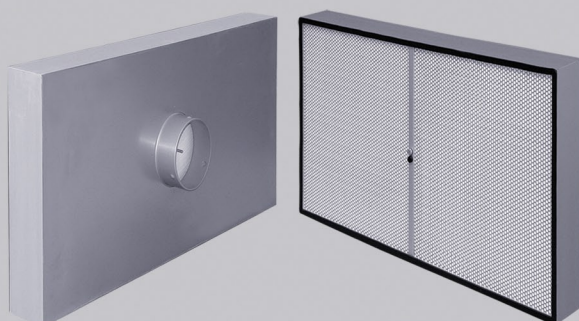
GEL SEAL FILTERS

- WIDELY USED IN CLEANROOMS AND LAMINAR FLOW CABINS
 - EXTRUDED ALUMINUM FRAME WITH POLYURETHANE GEL SEAL
- EFFICIENCY: E10 – U15**



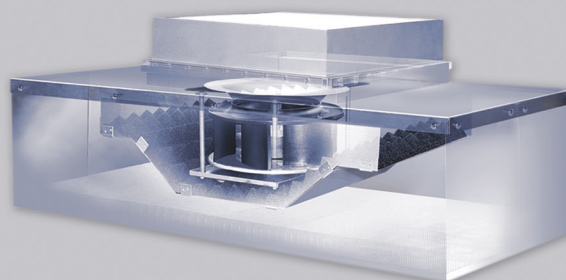
MICROHOOD FILTERS

- USED IN INDIVIDUALLY DUCTED CLEAN ROOMS
 - EXTRUDED ALUMINUM FRAME WITH MANY AVAILABLE COLLAR DIAMETERS
 - OPTIONS SUCH AS DOP PORT AND AIR FLOW CONTROL DAMPER
 - ROOM SIDE REPLACEABLE FILTER MODULE IS ALSO AVAILABLE
- EFFICIENCY: E10 – U15**



FAN FILTER UNITS

- FAN FILTERS ARE COMMONLY USED IN THE CONSTRUCTION OF CLEAN ROOMS
- LOW OPERATING COST
- LOW SOUND LEVEL
- VARIABLE SPEED CONTROL
- REPLACEABLE FILTER MODULE IS ALSO AVAILABLE



Fine and Carbon Filters (Class F)

MASHT FILTERS

- FILTERS WITH CORRUGATED ALUMINUM SEPARATORS
 - WIDELY USED IN DRYING OVENS
 - SILICONE FREE
- EFFICIENCY: M6-F8



MPHT FILTERS

- MINI PLEATED HIGH TEMPERATURE FILTERS FOR AUTOMOTIVE INDUSTRY
 - USED IN PAINTING CABINS AND DRYING OVENS
 - SILICONE FREE
- EFFICIENCY: M6-E10



MV4HT FILTERS

- V TYPE MINIPLEATED HIGH TEMPERATURE FILTERS
 - MAX. AIR FLOW AND SERVICE LIFE, MIN. RESISTANCE
- EFFICIENCY: M5-F9



MICROFIL V M FILTERS

- V SHAPED MINI PLEATED FILTER
 - WIDELY USED FOR DRYING APPLICATIONS IN THE PHARMACEUTICAL INDUSTRY
- EFFICIENCY: M5-F9



Coarse Filters (Class G)



MSKP-HT FILTERS

- EXTENDED SURFACE PREFILTERS FOR OVENS AND PAINTING CABINS
- EFFICIENCY: G4-M5

