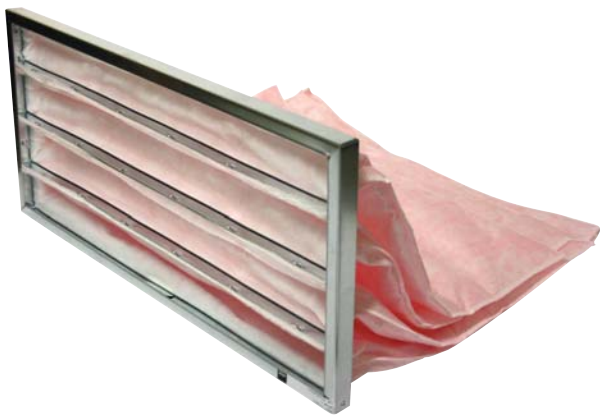


Hall Pyke



HVAC/Dust Filters

Hall Pyke - Bag Filters G4-F9

The SMART choice for filtration

Hall Pyke - Filter Media/Panels

Filter Mats

- Synthetic polyester or microglass fibre filter medium
- Progressive structure
- Low pressure loss
- High dust holding capacity

Design: Nonwoven fabric, thermally and mechanically strengthened without binders, progressive structure.

Applications: Synthetic: per-filtration for air-conditioning and ventilation equipment and/or systems, highly effective with coarse dust, supply air filters for paint systems.

Microglass paper: Paint stop (green): floor filter for colour mist separation in paint cabins and spray booth Dust stop (yellow): separation of dry dusts.

Filter media: Synthetics or microglass paper.



Hall Pyke - Bag Filters G4-F9

Pocket filters

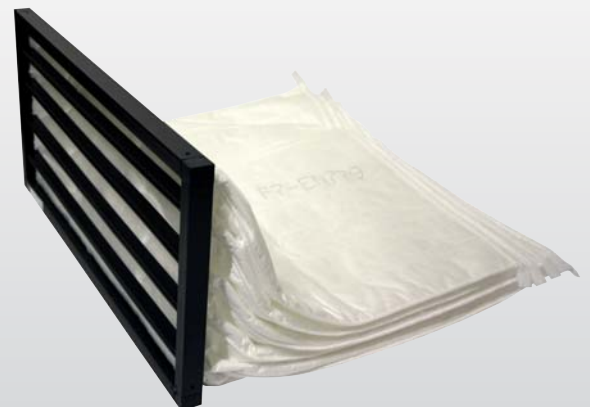
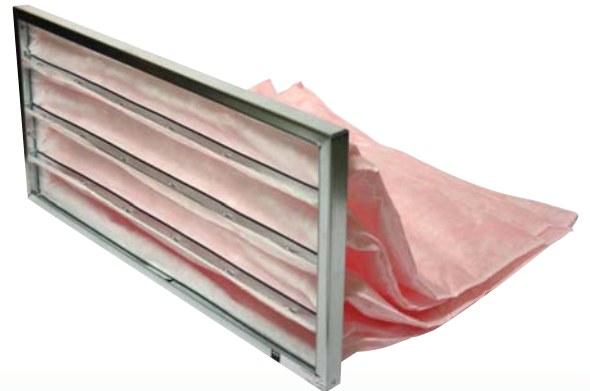
- Synthetic polyester or microglass fibre filter medium
- High dust holding capacity
- Easy assembling and handling
- Low energy consumption

Design: Coarse dust filters. Pocket filters synthetic G4-EN 779:2012
Medium dust filters. Pocket filters synthetic M5-EN 779:2012
Fine dust filters. Pocket filters synthetic M6, F7, F8, F9-EN 779:2012
Fine dust filters. Pocket filters synthetic F7, F8 – EN 779:2012
Fine dust filters. Pocket filters microglass fibre M6, F7, F8/9 – EN 779:2012

Applications: Pre-or main filtration for all air-conditioning and ventilation equipment and/or systems

Filter Media: Polyester filter media with progressive structure
Multilayer polypropylene melt-blown media
Microglass fibre

Frame: Metal frame-galvanized steel
Plastic frame



Hall Pyke



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