

## ULTRABAG BAG FILTERS



ULTRABAG bag filters are specially designed for the separation of atmospheric and fine dust particles. They are characterised by their very high dust holding capacity. ULTRABAG bag filters can be installed in any existing system or be specified for new applications. Here are some samples of applications:

- office buildings, hospitals
- airports
- school buildings, libraries, assembly rooms
- industrie
- gas turbines

The elements are equipped with an 25mm head frame and can be installed in the most frames with an sidely slide-in.

### Parameter:

Filterclass	G4	F5	F6	F7	F8
Average filtration efficiency (%)	90	98	98,2	>99	>99
Average efficiency (%)	-	52,5	63	82,3	93,7
Number of pockets	4	6	8	8	8
Dimension 592mm x 592mm *					
Final differential pressure(Pa)	250	450	450	450	450
Max. Temperature	80	80	80	80	80
Length in mm *	360	600	600	600	600

\* ULTRABAG Bagfilters are available in a grat number of different sizes and lengths