

TripleAir BAG Filter

TripleAir Bag Filters with synthetic media are characterised by superb performance, made possible in part by their triple-layered media. Multiple pockets ensure maximum efficiency

Grade ISO 16890	Grade EN779	Size	Pockets	Rated Air-flow	Initial pressure drop
ePMIO 70%	M6	592 x 592 x 635	10	3400	85
ePMIO 70%	M6	287 x 592 x 500	4	1700	70
ePMIO 70%	M6	287 x 592 x 635	5	1700	85
ePMI 55%	F7	592 x 592 x 380	10	2700	115
ePMI 55%	F7	592 x 592 x 500	8	2800	105
ePMI 55%	F7	592 x 592 x 635	10	3400	85
ePMI 55%	F7	287 x 592 x 380	5	1300	115
ePMI 55%	F7	287 x 592 x 500	4	1400	105
ePMI 55%	F7	287 x 592 x 635	5	1700	85
ePMI 65%	F8	592 x 592 x 380	10	2700	160
ePMI 65%	F8	592 x 592 x 500	6	2100	120
ePMI 65%	F8	592 x 592 x 635	10	3400	155
ePMI 65%	F8	287 x 592 x 380	5	1300	160
ePMI 65%	F8	287 x 592 x 500	4	1400	155
ePMI 80%	F8	287 x 592 x 635	5	1700	155
ePMI 80%	F9	592 x 592 x 635	10	3400	160
ePMI 80%	F9	287 x 592 x 635	5	1700	160



Features

- Mechanically strong
- High capacity for dust entrapment
- Fully constructed of plastic
- Fully combustible
- Classes G4—F9
- Bespoke dimensions (on request)

Clean Room Filtration and Lighting Technology

TripleAir Technology are suppliers of high quality HEPA and ULPA filtration, ceiling grid systems and luminaires for the clean room industry. We offer fully integrated ceiling solutions for projects and cleanroom facilities.



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