

Synthetic Fiber Pocket

MATERIAL AND OPERATION CONDITIONS

Media: Synthetic fiber fabrics with spunbond layer

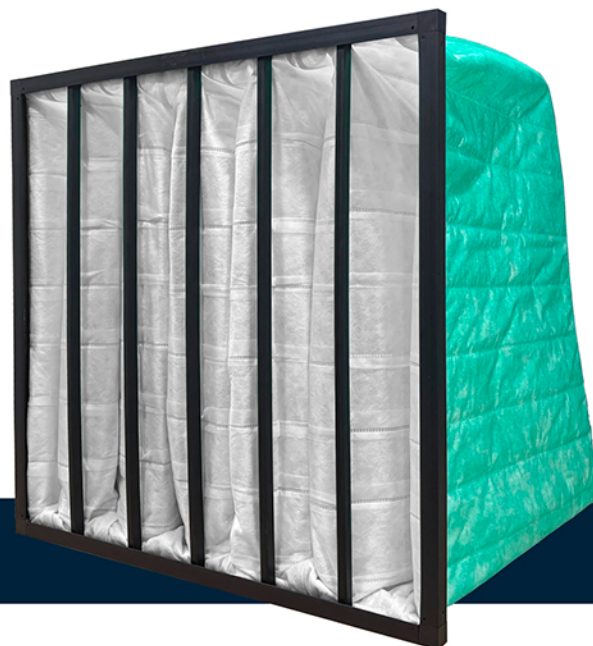
Pocket Type: Ultrasonic bag with inner stitched supports

Frame: Strong plastic frame (ABS + PVC)

Efficiency: 65% - 85% - 95%

Max. Temperature: 70°C

Max. Humidity: 100%



PRODUCT INFORMATION

PRODUCT FEATURES

1. Adopt with humidity resistance ultra-fine glass fiber and ABS+PVC plastic frame.
2. Adopt superfine synthetic fiber; large dust holding capacity; stable performance.
3. Small resistance, big air flow, high efficiency
4. Multi-pocket design for long-lasting performance and reliability

APPLICATION

Widely used in ventilation, air conditioning systems, precision instruments manufacturing plant, manufacturing plant, electronics factory, pharmaceutical workshop and other places

(WxHxD) Inch*	(WxHxD) mm	Packs	Air Flow (CFM)	Ini. Resistance (In. W.G)	Final Resistance (In. W.G)	Media Area (m²)	Dust Holdin (g)	Efficiency (ASHRAE)
24 X 24 X 12	594 X 594 X 299	6	974	0.26	1 - 1.2	2.55	409	65%
24 X 24 X 21	594 X 594 X 527	6	1702	0.26	1 - 1.2	4.46	714	65%
24 X 24 X 30	594 X 594 X 756	6	2433	0.26	1 - 1.2	6.38	1021	65%
24 X 12 X 12	594 X 289 X 299	6	545	0.26	1 - 1.2	1.43	229	65%
24 X 12 X 21	594 X 269 X 527	6	954	0.26	1 - 1.2	2.5	400	65%
24 X 12 X 30	594 X 289 X 756	6	1363	0.26	1 - 1.2	3.58	572	65%
24 X 20 X 12	594 X 492 X 299	6	836	0.26	1 - 1.2	2.19	351	65%
24 X 20 X 21	594 X 492 X 527	6	1461	0.26	1 - 1.2	3.83	613	65%
24 X 20 X 30	594 X 492 X 756	6	2080	0.26	1 - 1.2	5.48	876	65%

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(WxHxD) Inch*	(WxHxD) mm	Packs	Air Flow (CFM)	Ini. Resistance (In. W.G)	Final Resistance (In. W.G)	Media Area (m²)	Dust Holding (g)	Efficiency (ASHRAE)
20 X 20 X 12	492 X 492 X 299	6	696	0.26	1 - 1.2	1.83	292	65%
20 X 20 X 21	492 X 492 X 527	6	1217	0.26	1 - 1.2	3.19	511	65%
20 X 20 X 30	492 X 492 X 756	6	1740	0.26	1 - 1.2	4.56	730	65%
24 X 24 X 12	594 X 594 X 299	6	974	0.26	1 - 1.2	2.55	358	85%
24 X 24 X 21	594 X 594 X 527	6	1702	0.26	1 - 1.2	4.46	625	85%
24 X 24 X 30	594 X 492 X 756	6	2088	0.26	1 - 1.2	5.48	657	85%
24 X 12 X 12	594 X 289 X 299	6	545	0.26	1 - 1.2	1.43	200	85%
24 X 12 X 21	594 X 289 X 527	6	954	0.26	1 - 1.2	2.5	300	85%
24 X 12 X 30	594 X 289 X 756	6	1363	0.26	1 - 1.2	3.58	501	85%
24 X 20 X 12	594 X 492 X 299	6	836	0.26	1 - 1.2	2.19	307	85%
24 X 20 X 21	594 X 492 X 527	6	1461	0.26	1 - 1.2	3.83	536	85%
24 X 20 X 30	594 X 492 X 756	6	2088	0.26	1 - 1.2	5.48	657	85%
20 X 20 X 12	492 X 492 X 299	6	696	0.26	1 - 1.2	1.83	219	85%
20 X 20 X 21	492 X 492 X 527	6	1217	0.26	1 - 1.2	3.19	383	85%
20 X 20 X 30	492 X 492 X 756	6	1740	0.26	1 - 1.2	4.56	548	85%
24 X 24 X 12	594 X 594 X 299	6	974	0.26	1 - 1.2	2.55	281	95%
24 X 24 X 21	594 X 594 X 527	6	1702	0.26	1 - 1.2	4.46	491	95%
24 X 24 X 30	594 X 492 X 756	6	2433	0.26	1 - 1.2	6.38	702	95%
24 X 12 X 12	594 X 289 X 299	6	545	0.26	1 - 1.2	1.43	157	95%
24 X 12 X 21	594 X 289 X 527	6	954	0.26	1 - 1.2	2.5	275	95%
24 X 12 X 30	594 X 289 X 756	6	1363	0.26	1 - 1.2	3.58	393	95%
24 X 20 X 12	594 X 492 X 299	6	836	0.26	1 - 1.2	2.19	241	95%
24 X 20 X 21	594 X 492 X 527	6	1461	0.26	1 - 1.2	3.83	421	95%
24 X 20 X 30	594 X 492 X 756	6	2088	0.26	1 - 1.2	5.48	602	95%
20 X 20 X 12	492 X 492 X 299	6	696	0.26	1 - 1.2	1.83	201	95%
20 X 20 X 21	492 X 492 X 527	6	1217	0.26	1 - 1.2	3.19	351	95%
20 X 20 X 30	492 X 492 X 756	6	1740	0.26	1 - 1.2	4.56	502	95%