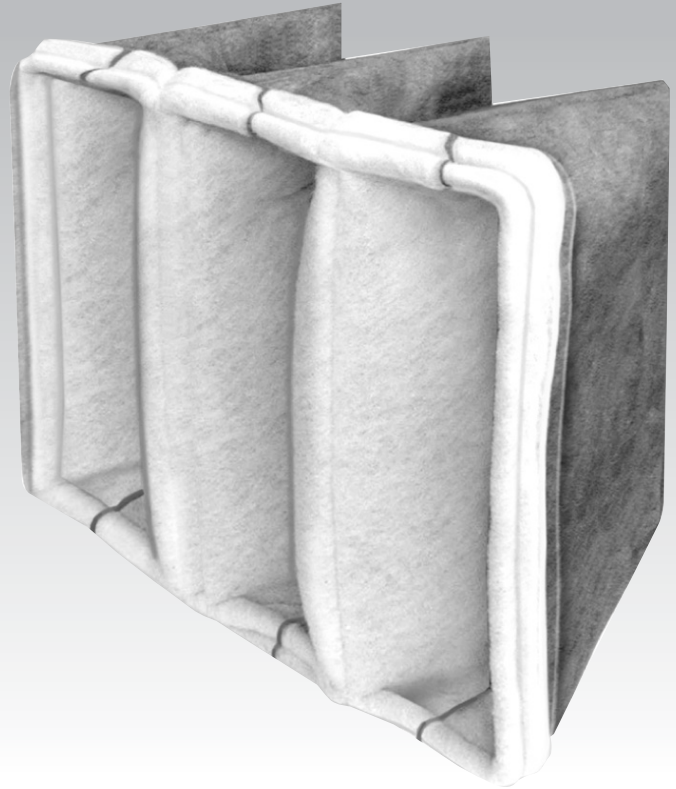




SynPak

Self-Supported Pocket Filters

SynPak filters are widely used as the primary filters in the supply air system for paint spray booths. They are also used in HVAC air handling systems in hospitals, commercial and institutional buildings, educational facilities, industrial plants, pharmaceutical and food processing operations. The dual layer media design in a multi-pocket configuration results in a very high dust holding capacity for long service life. The filters are ideal for difficult operating conditions, such as turbulent air flow or heavy dirt loading.



- Two layer 100% polyester media
- Tackified media for high dust holding capacity
- Moisture resistant
- Works in front, rear or side access units
- Self-sealing design prevents bypass
- Classified U.L. Class 2
- 13/16" header option available

Product Information

Model	Nominal Size Inches (WxHxD)	Pockets	Air Flow Capacity (CFM @ 500 FPM)	Initial Resistance (In. W.G. @ 5000 FPM)	Recommended Final Resistance (In. W.G.)
Syn-Pak 200					
SP-210	12x24x15	1	1000	0.25	1.0
SP-201	16x20x15	2	1100	0.25	1.0
SP-205	24x24x15	2	2000	0.25	1.0
Syn-Pak 300					
SP-303	20x20x15	3	1400	0.26	1.0
SP-311	20x24x15	3	1670	0.26	1.0
SP-305	24x24x15	3	2000	0.26	1.0
Syn-Pak 400					
SP-405	24x24x15	4	2000	0.3	1.0

Performance Data: Based on ASHRAE 52.1-1992 Test Standard

Average Efficiency: 35-40%, MERV 8

ATI-SYN-908



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