



**Media Area (sq. ft.) 2" Tackified Media**

Face Dimensions	1 Pkt Square Cubes			2 Pkt Tapered Cubes		
	Depth	12"	15"	20"	12"	15"
12x24	8.00	9.50	12.0	-	-	-
16x20	8.22	9.72	12.22	8.67	10.83	14.44
16x25	9.61	11.32	14.17	10.33	12.92	17.22
20x20	9.44	11.11	13.89	9.17	11.46	15.28
20x24	10.67	12.50	15.56	10.50	13.13	17.50
20x25	10.97	12.85	15.97	10.83	13.54	18.06
24x24	12.00	14.00	17.33	11.00	13.75	18.33
Face Dimensions	2 Pkt Triangular Cubes				3 Pkt Tapered Cubes	
	Depth	13"	14"	16"	18"	12"
12x24	6.71	-	-	-	-	-
20x20		7.86	-	-	13.75	17.19
20x25			10.0	-	16.25	20.31
24x24				11.31	16.50	20.63

**Typical Performance Data (24x24x15 - 2 Pocket Filter)**

Product Code	ASHRAE 52.2 - 1999				Initial Resistance "w.g. @ 300 fpm	Final Resistance "w.g.
	MERV Value	E1 %	E2 %	E3 %		
0702	< 5	n/a	n/a	n/a	0.05	1.00

**Notes:**

Multi-Pocket Polyester Cube Filters offer up to five times the filter area of flat panels. One, Two, and Three pocket configurations in any media or combination of medias are available. Multi-Pocket Polyester Cube Filters are the best way to maximize the service life and efficiency of the polyester medias. Double wire frame construction encapsulates the media, providing a self sealing support that also withstands warping from heavy loading and aggressive installation. Polyester overlap around the edges inhibits dust and paint bypass. Ideal for HVAC or Paint Overspray collection. Aerospace systems are available.



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Characteristics	Multi-Pocket Cube Filters	2" Tackified Media Multi-Pocket Polyester Cube Filters			
Filter Media	2" thick; 6, 15, and 40 denier polyester blend with a non-migrating dry tackified downstream surface	<div style="display: flex; justify-content: space-between;"> <div> <p>DR JJS Date 29 Sep 07</p> <p>CK JH Date 29 Sep 07</p> </div> <div> <p>Dwg No.</p> <p><b>Q-110007</b></p> </div> <div> <p>Revision</p> <p><b>A</b></p> </div> </div>			
Construction Technique	Sewn pockets with hog ring fasteners				
Support Frames	Two 0.148 inch (9 gage) galvanized steel wire frames				
Max. Temperature	100°F (38°C) continuous service, Peaks to 120°F (49°C)				
Max. Humidity	Resistant to 100% R.H.				