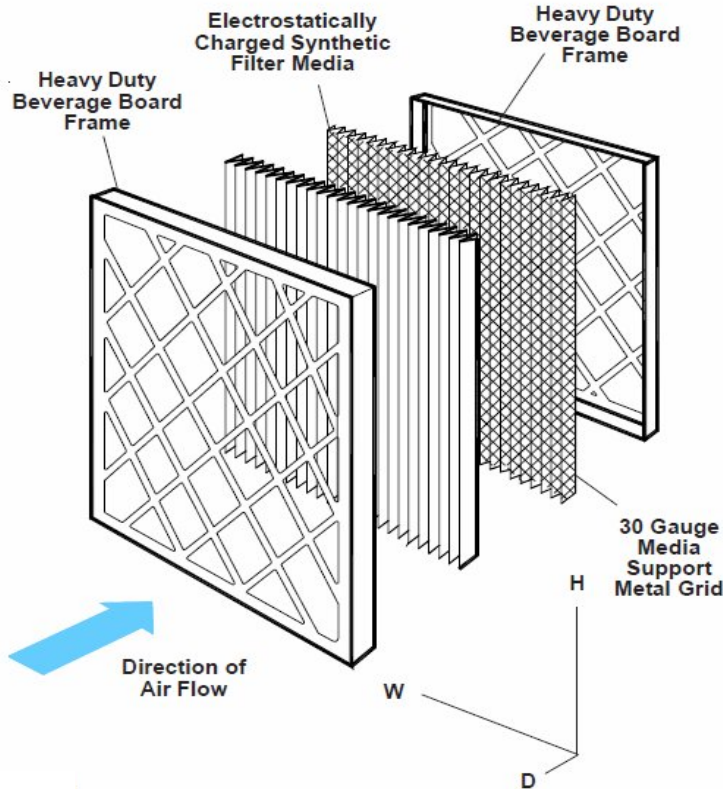


**MERV 7 Standard Capacity
Pleated Furnace Filter
(QFI057)**



Nominal Size	Actual Size	Flow Rate cfm	Media Sq. Feet	Nominal Size	Actual Size	Flow Rate cfm	Media Sq. Feet
10x10x1	9.44x9.44x.75	205	1.3	15x20x2	14.5x19.5x1.75	1023	6.5
10x20x1	9.5x19.5x.75	410	2.5	16x16x2	15.5x15.5x1.75	910	5.2
12x12x1	11.75x11.75x.75	295	1.8	16x20x2	15.5x19.5x1.75	1082	6.5
12x20x1	11.5x19.5x.75	492	3.1	16x24x2	15.5x23.5x1.75	1311	8.6
12x24x1	11.75x23.75x.75	590	3.7	16x25x2	15.5x24.5x1.75	1377	8.1
12x25x1	11.5x24.5x.75	619	3.9	18x18x2	17.5x17.5x1.75	1106	7.3
14x20x1	13.5x19.5x.75	575	3.6	18x24x2	17.5x23.5x1.75	1475	9
14x25x1	13.5x24.5x.75	718	4.5	18x25x2	17.5x24.5x1.75	1524	9.4
15x20x1	14.5x19.5x.75	615	3.9	20x20x2	19.5x19.5x1.75	1377	8.5
16x20x1	15.5x19.5x.75	654	4.1	20x24x2	19.5x23.5x1.75	1637	10.2
16x24x1	15.5x23.5x.75	787	5.1	20x25x2	19.5x24.5x1.75	1721	10.6
16x25x1	15.5x24.5x.75	836	5.2	20x30x2	19.5x29.5x1.75	2048	13.5
18x24x1	17.5x23.5x.75	885	5.6	24x24x2	23.375x23.375x1.75	1967	12
18x25x1	17.5x24.5x.75	934	5.8	24x30x2	23.5x29.5x1.75	2458	14.5
20x20x1	19.5x19.5x.75	836	5.2	25x25x2	24.5x24.5x1.75	2124	13.1
20x24x1	19.5x23.5x.75	983	6.2	25x28x2	24.5x27.875x1.75	2360	14.4
20x25x1	19.5x24.5x.75	1032	6.5	27x27x2	26.44x26.44x1.75	2488	14.8
20x30x1	19.5x29.5x.75	1229	7.9	29x29x2	28.44x28.44x1.75	2871	17
24x24x1	23.75x23.75x.75	1180	7.5	12x24x4	11.375x23.375x3.5	983	9.5
24x30x1	23.5x29.5x.75	1475	8.8	16x20x4	15.5x19.5x3.5	1082	10.5
25x25x1	24.5x24.5x.75	1278	8.1	16x25x4	15.5x24.5x3.5	1377	13.6
10x20x2	9.5x19.5x1.75	688	4	18x24x4	17.5x23.5x3.5	1475	14.2
12x20x2	11.5x19.5x1.75	836	5	20x20x4	19.5x19.5x3.5	1377	12.8
12x24x2	11.75x23.75x1.75	983	6	20x24x4	19.5x23.5x3.5	1622	15.4
12x25x2	11.5x24.5x1.75	1032	6.3	20x25x4	19.5x24.5x3.5	1721	16
14x20x2	13.5x19.5x1.75	959	6	24x24x4	23.375x23.375x3.5	1967	18.9
14x25x2	13.5x24.5x1.75	1195	7.5	25x29x4	24.5x28.5x3.5	2458	24.3

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Performance Data	Product Code	ASHRAE 52.1 - 1992			Initial Resistance " w.g. @ Rated Flow See Chart	Final Resistance " w.g.	ASHRAE 52.2 - 1999				
		Initial Efficiency %	Average Efficiency %	Average Arrestance %			MERV Value	E1 %	E2 %	E3 %	
* Minimum performance expectation -	1"	30.0	45.6	89.0	0.172	-	1.0	8*			
Test data pending	2"	36.3	47.0	87.9	-	0.272	1.0	8	17.1	47	70.3
	4"	35.2	38.7	93.0	-	0.231	1.0	8*			