

6W747



Air W Handler®

Paint Collector Air Filter Pads

Can be cut to size

Filter media captures dust and particles in the paint booth's air stream and traps paint overspray to keep it from clogging the booth's fans, ducts, and motors or entering the surrounding air. Constructed of a non-pleated filter media that can be cut to fit a compatible air filter frame. Allows users to replace spent filter media without the expense of replacing the whole filter assembly. They are commonly used in the automotive and manufacturing industries.

Nom. H	Nom. W	Performance Rating	Media Material	Surface Tackifier	Brand	Pkg. Qty.	Item No.
1 in Nominal Thickness							
18 in	18 in	MERV 7	Polyester	Yes	Air Handler	1	6GKN7
20 in	20 in	Less Than 5 MERV	Paper	No	Air Handler	50	6W747
20 in	20 in	Less Than 5 MERV	Paper	No	Air Handler	30	6W749
20 in	20 in	Less Than 5 MERV	Paper	No	Air Handler	50	6W751
20 in	20 in	MERV 7	Polyester	Yes	Air Handler	1	2EKK1
20 in	20 in	MERV 8	Polyester	No	Global Finishing Solutions	24	4GGX4
20 in	25 in	Less Than 5 MERV	Paper	No	Air Handler	50	6W748
20 in	25 in	Less Than 5 MERV	Paper	No	Air Handler	30	6W750
20 in	25 in	MERV 7	Polyester	Yes	Air Handler	1	2EKK2
2 in Nomina	al Thickne	SS					
20 in	20 in	Less Than 5 MERV	Fiberglass	No	Air Handler	50	2W001
20 in	20 in	Less Than 5 MERV	Fiberglass	No	Air Handler	1	2GJD1
20 in	20 in	MERV 7	Paper	No	Global Finishing Solutions	12	4GGX6
20 in	25 in	Less Than 5 MERV	Fiberglass	No	Air Handler	50	2W002
20 in	25 in	Less Than 5 MERV	Fiberglass	No	Air Handler	1	2JRY8
20 in	25 in	MERV 8	Polyester	No	Global Finishing Solutions	30	6TWA1
20 in	48 in	MERV 7	Polyester	Yes	Global Finishing Solutions	8	6TWA2

Air W Handler® **Paint** Collector **Pad Holding Frame Modules** and Accessories

- Hold up to 2 pads per module Metal holding frames, grids, and support rods allow proper installation of paint collector pads.



6R840

Description	L	W	D	Case Qty.	Item No.
Filter Holding Frame	20 in	20 in	3 in	8	6B840
Filter Holding Frame	20 in	25 in	3 in	8	6B838
Snap-In Grid	20 in	20 in	_	16	6B839
Snap-In Grid	20 in	25 in		16	6B837
Single Wire Rod	20 in	_	_	8	6B842



Air WHandler®

Paint Collector Air Filter Rolls

Designed to capture dust and particles in the paint booth's air stream and trap paint overspray to keep it from clogging the booth's fans, ducts, and motors or entering the surrounding air. Constructed of non-pleated filter media in long lengths that can be cut to fit a compatible air filter frame. Allows users to replace spent filter media without the expense of replacing the whole filter assembly. They are commonly used in the automotive and manufacturing industries

Nom. H	Nom. W	Performance Rating	Media Material	Surface Tackifier	Item No.	
¾ in Actual Thickness						
21 in	90 ft	MERV 7	Polyester	Yes	2EKK3	
26 in	90 ft	MERV 7	Polyester	Yes	2EKK4	
30 in	90 ft	MERV 7	Polyester	Yes	2EKK5	
36 in	90 ft	MERV 7	Polyester	Yes	2EKK6	
40 in	20 ft	Less Than 5 MERV	Paper	No	6B836	
40 in	30 ft	Less Than 5 MERV	Paper	No	6B835	
40 in	40 ft	Less Than 5 MERV	Paper	No	6B834	
41 in	90 ft	MERV 7	Polyester	Yes	2EKK7	
45 in	6 ft	Less Than 5 MERV	Paper	No	54FF13	
45 in	35 ft	Less Than 5 MERV	Paper	No	54FF14	
48 in	90 ft	MERV 7	Polyester	Yes	2EKK8	
60 in	90 ft	MERV 7	Polyester	Yes	2EKK9	
2 ¾ in Actual T	hickness					
21 in	260 ft	MERV 5	Fiberglass	No	6B845	
26 in	260 ft	MERV 5	Fiberglass	No	6B844	
30 in	260 ft	MERV 5	Fiberglass	No	6C525	
36 in	260 ft	MERV 5	Fiberglass	No	6C526	
41 in	260 ft	MERV 5	Fiberglass	No	6C527	
48 in	260 ft	MERV 5	Fiberglass	No	6C528	
60 in	260 ft	MERV 5	Fiberglass	No	6B843	

Green Masking Paper

■ 40-lb. paper weight

Disposable paper helps protect the walls and floors of spray booths and parts of objects being painted from paint overspray. Prevents paint buildup and ensures booths remain clean, free of paint that could be tracked out, and ready for new items to spray.



Nom.	Nom.	item
W	L	No.
7 in	625 ft	36WE54
16 in	625 ft	36WE55
18 in	625 ft	36WE56
24 in	625 ft	36WE57
30 in	625 ft	36WE58
36 in	625 ft	36WE59
48 in	625 ft	36WE60
54 in	625 ft	36WE61

Air W Handler®

Spray Booth Make-Up Air Ring Panel Air Filters

UL Classified

3058

This 2-ply synthetic media is heat-sealed inside polyester layers, creating a self-gasketing filter with internal metal wire. Unlike standard panel air filters, ring panel air filters don't require clips or latches to seal them in place.

H	W	Thickness	Qty.	No.
12 in	24 in	1 in	24	5W421
20 in	20 in	1 in	24	5W422
20 in	25 in	1 in	24	5W423
24 in	24 in	1 in	24	5W424
20 in	50 in	1 in	10	5W425



5W421

