



## V-BANK FLUSH MOUNT AIR FILTERS

### PRIMARY FEATURES:

- Designed as a direct drop-in replacement for V-Bank, pocket, or bag style filters.
- Lower restriction than most standard disposable filters.
- Identical CFM at reduced fan speed in most applications.
- Rounded bull-nose intake custom formed to maximize face velocity.
- Washable with water and standard garden hose pressure.
- Patent pending bank design maximizes capacity for a single unit, prolonging wash interval.
- Vacuum-safe to evacuate up to 80% of dust and extend the washing interval.

### PRODUCT LINE INFORMATION

MERV Rating	8, 11, 13, 14
Frame Material	Partially Recycled ABS Plastic
Filtration Media	Two Layer Synthetic Media
Filtration Method	Electrostatic, Mechanical
Testing Standards Compliance	ASHRAE 52.2, ISO 16890, EN779
Certifications	UL900 Certified Media

### K&N FLUSH MOUNT V-BANK WASHABLE AIR FILTER



### PERFORMANCE AND SUSTAINABILITY FOR LARGE SCALE INDUSTRIAL FACILITIES

For facilities teams and HVAC professionals working in industrial environments, K&N V-Bank filters offer a better performing and more sustainable alternative to legacy disposable filters.

K&N V-Bank filters are designed to have lower initial resistance and lower ongoing restriction and can lead to improved efficiency and cost savings compared to legacy disposable filters. A reusable solution, K&N V-Bank Air Filters are washable, effectively eliminating up to 99% of particulate matter with standard garden hose pressure. They are vacuum-safe and can be vacuumed to eliminate up to 80% of dust. With this washable, reusable design the need to continuously purchase disposable filters comes to an end.

K&N V-Bank filters significantly reduce environmental impact when compared to their disposable counterparts. Over their lifecycle, they can reduce carbon emissions and cumulative energy demand by over 80%. Additionally, they can help companies divert over 90% of their filter waste by weight, supporting a zero-waste commitment.\*

\*Based on a 12 month disposable replacement cycle.

The Original Red Washable, Reusable Filter™





SKU	Nominal Size (in)	Actual Size (in)	Actual Size (mm)	Initial Resistance (in w.g.)	Rated Air Flow (CFM)	Pleats Per Linear Foot	MERV Rating
IAF-8-BK-122024B	20 X 24 X 12	19.38 X 23.25 X 11.50	492 X 591 X 292	0.24	1660	32	MERV 8
IAF-8-BK-122424B	24 X 24 X 12	23.38 X 23.25 X 11.50	594 X 591 X 292	0.24	2000	32	MERV 8
IAF-11-BK-122424B	24 X 24 X 12	23.38 X 23.25 X 11.50	594 X 591 X 292	0.25	2000	32	MERV 11
IAF-11-BK-181224B	12 X 24 X 18	11.38 X 23.25 X 18.00	289 X 591 X 457	0.17	1000	37	MERV 11
IAF-11-BK-182424B	24 X 24 X 18	23.38 X 23.25 X 18.00	594 X 591 X 457	0.17	2000	37	MERV 11
IAF-13-BK-121224B	12 X 24 X 12	11.38 X 23.25 X 11.50	289 X 591 X 292	0.28	1000	32	MERV 13
IAF-13-BK-122424B	24 X 24 X 12	23.38 X 23.25 X 11.50	594 X 591 X 292	0.28	2000	32	MERV 13
IAF-13-BK-181224B	12 X 24 X 18	11.38 X 23.25 X 18.00	289 X 591 X 457	0.20	1000	37	MERV 13
IAF-13-BK-182024B	20 X 24 X 18	19.38 X 23.25 X 18.00	492 X 591 X 457	0.20	1660	37	MERV 13
IAF-13-BK-182424B	24 X 24 X 18	23.38 X 23.25 X 18.00	594 X 591 X 457	0.20	2000	37	MERV 13
IAF-14-BK-121224B	12 X 24 X 12	11.38 X 23.25 X 11.50	289 X 591 X 292	0.29	2000	32	MERV 14
IAF-14-BK-121224RB	12 X 24 X 12, Rev. flow	11.38 X 23.25 X 11.50	289 X 591 X 292	0.29	2000	32	MERV 14
IAF-14-BK-122024B	20 X 24 X 12	19.38 X 23.25 X 11.50	492 X 591 X 292	0.29	1660	32	MERV 14
IAF-14-BK-122424B	24 X 24 X 12	23.38 X 23.25 X 11.50	594 X 591 X 292	0.29	2000	32	MERV 14
IAF-14-BK-122424RB	24 X 24 X 12, Rev. flow	23.38 X 23.25 X 11.50	594 X 591 X 292	0.29	2000	32	MERV 14
IAF-14-BK-0182424B	24 X 24 X 18	23.38 X 23.25 X 18.00	594 X 591 X 457	0.22	2000	37	MERV 14

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