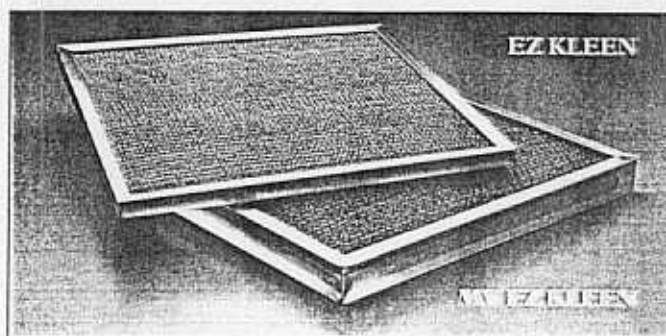


ALL STANDARD PRODUCTS

Research Products Corporation manufactures a complete line of washable aluminum air and grease filters for various residential, commercial and industrial applications. These filters are available in a wide variety of standard, special and custom sizes, designs, and shapes, to meet virtually every air filtration requirement. They are the highest quality obtainable and feature exclusive Web-Lok® frame construction, as well as a unique depth loading design for longer lasting optimum performance. EZ Kleen® air filters are included in many leading brands of various types of equipment as original component parts.

You will receive exclusive 24 hour service on all standard EZ Kleen filters in stock and 10 working day lead time on custom and special filters, which is the best in the industry. We are the acknowledged industry leader in developing and maintaining realistic standards for testing and evaluating overall filter performance and continually work closely with trade associations and independent testing facilities.

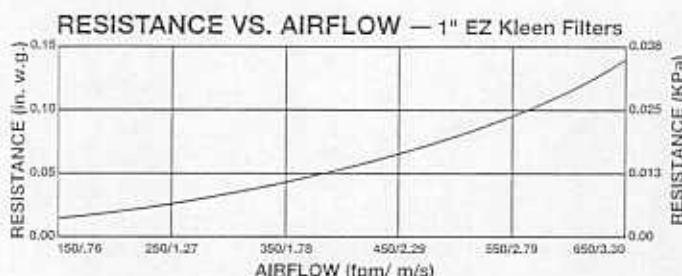
What follows is an explanation of each of the various types of filters, along with complete specifications and performance data. Please call us at 800-334-6011 or fax us for samples or any additional information or material that you may require.



EZ KLEEN® AIR FILTERS

Research Product's EZ Kleen® Air Filters are known for providing remarkably effective filtration which makes them the perfect match for today's sophisticated heating, cooling and combination units.

- Delivers high overall performance at varying velocities up to 650 FPM.
- Bonded aluminum media provides strength and durability.
- Meets UL Class 2 filter requirements.
- Water soluble Super Filter Coat® Adhesive with built-in detergent simplifies washing process.
- Unique baffle design provides high dust holding capacity for longer service life and increased overall performance.



Average arresstance is 54% at 350 fpm when tested per ASHRAE 52-76 testing procedure.

TECHNICAL DATA

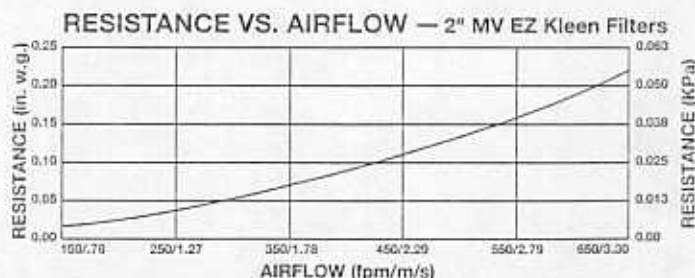
Stock No.	Nominal Size	Actual Dimensions (Inches) Perimeter Tolerance $\pm 1/16"$ Thickness Tolerance $\pm 1/32"$	Actual Dimensions (mm) Perimeter Tolerance ± 1.6 Thickness Tolerance $\pm .8$	Filtering Area Ft ²
9801	20 x 25 x 1"	19-5/8 x 24-5/8 x 7/8"	498.5 x 625.5 x 22.2	2.98
9802	20 x 20 x 1"	19-5/8 x 19-5/8 x 7/8"	498.5 x 498.5 x 22.2	2.34
9803	16 x 25 x 1"	15-5/8 x 24-5/8 x 7/8"	396.9 x 625.5 x 22.2	2.33
9804	16 x 20 x 1"	15-5/8 x 19-5/8 x 7/8"	396.9 x 498.5 x 22.2	1.83
9805	15 x 20 x 1"	14-5/8 x 19-5/8 x 7/8"	371.5 x 498.5 x 22.2	1.71
9806	10 x 20 x 1"	9-5/8 x 19-5/8 x 7/8"	244.5 x 498.5 x 22.2	1.07

MV EZ KLEEN® AIR FILTERS

Strong, easy-cleaning, top performance

Today's residential and commercial heating/cooling combination installations require the higher velocity capabilities of Research Product's MV EZ Kleen® Air Filters.

- Superior dust holding capacity means longer life, improved equipment protection.
- Ideal for use in compact equipment.
- Staggered multi-layered slit and expanded aluminum sheets form thousands of highly effective dust and dirt holding baffles.
- Web-Lok® frame design assures extra rigidity and durability.
- Easy washing.
- Meets UL Class 2 filter requirements.



Average arresstance is 72% at 350 fpm when tested per ASHRAE 52-76 testing procedure.

TECHNICAL DATA

Stock No.	Nominal Size	Actual Dimensions (Inches) Perimeter Tolerance $\pm 1/16"$ Thickness Tolerance $+0, -1/16"$	Actual Dimensions (mm) Perimeter Tolerance ± 1.6 Thickness Tolerance $+0, -1.6$	Filtering Area Ft ²
9151	20 x 25 x 2"	19-5/8 x 24-5/8 x 1-7/8"	498.5 x 625.5 x 47.6	2.88
9152	20 x 20 x 2"	19-5/8 x 19-5/8 x 1-7/8"	498.5 x 498.5 x 47.6	2.25
9153	16 x 25 x 2"	15-5/8 x 24-5/8 x 1-7/8"	396.9 x 625.5 x 47.6	2.24
9154	16 x 20 x 2"	15-5/8 x 19-5/8 x 1-7/8"	396.9 x 498.5 x 47.6	1.75
9155	15 x 20 x 2"	14-5/8 x 19-5/8 x 1-7/8"	371.5 x 498.5 x 47.6	1.63
9156	10 x 20 x 2"	9-5/8 x 19-5/8 x 1-7/8"	244.5 x 498.5 x 47.6	1.00
9157	24 x 24 x 2"	23-5/8 x 23-5/8 x 1-7/8"	600.1 x 600.1 x 47.6	3.36