



Parker *ADVANTAGE*[®] High-Efficiency 2" Mini-Pleat Filters

Improved air quality for your facility



ENGINEERING YOUR SUCCESS.

Optimum filter performance for the most de



Improving IAQ (indoor air quality) is better for your employees and your facility. Advantage® Mini-Pleat 2" high efficiency air filters come with factory-installed, premium downstream and side gasketing that reduces air bypass and increases energy efficiency.

emanding HVAC applications.

As a leading manufacturer of filtration products, Parker is improving the quality of air all around the world with products that define excellence. Our Parker Advantage® family of Mini-Pleat filters are designed with a blend of highly engineered fibers, delivering low airflow resistance along with mechanical filtration. Ideal for replacing bags and heavy box-style filters in commercial, industrial, and institutional facilities. Advantage Mini-Pleat filters meet today's most challenging HVAC system requirements. With a full product offering, in-stock availability and LEED certified filter options, Parker can make your facility's indoor air quality better for your occupants while helping you reduce energy and operating costs.

BRANDS YOU KNOW FROM A BRAND YOU TRUST.

Our premium HVAC Advantage Mini-Pleat air filters deliver the legacy of performance and quality you demand. Advantage Mini-Pleat is part of the family of Parker filtration including Airguard, ATI, and Purolator. Look to Parker for all your filtration needs.

Visit www.parker.com/HVAC



Typical applications

- Hotels and entertainment complexes
- Food processing
- Microelectronics manufacturing
- Data centers
- Commercial office buildings
- Schools and universities
- Clean manufacturing facilities
- Hospitals and healthcare facilities
- Government institutions
- Industrial manufacturing



Parker **ADVANTAGE**[®] Mini-Pleat Filter SUPERIOR

- **Compact design** – uses less storage space yet features a large media surface area.

- **Reduce energy costs** – saves energy compared to standard filters due to lower pressure drop.

- **Highly engineered media** – 100% synthetic, gradient density, microfiber media resist moisture and damage; will not support microbial growth.

- **Better airflow** – Strong glue bead pleat separators maintain pleat spacing to ensure full-depth dust loading.

- **Lightweight** – high-impact polystyrene (HIPS) frame ensures durability and installs into side-access or front-load frames.



INNOVATION IN ACTION!

Factory-installed premium gasketing reduces air bypass

The Advantage Mini-Pleat features a 3/16", low-profile, closed cell, downstream and side gasketing that significantly reduces air bypass around the sealing surface and corners – a significant advantage over traditional "fin" style gasketing. No additional labor is required to install gaskets saving time and money.



PRODUCT DESIGN

- ✓ **Simple and effective upgrade**
Excellent choice as primary or pre-filter with a large media surface area, higher efficiency, and higher return on investment.
- ✓ **Longer service life**
Technologically advanced media with multi-layered, dense microfiber structure and precise geometrically formed pleat pack sealed in a durable plastic frame.
- ✓ **High-efficiency MERV ratings**
ASHRAE-rated from 8 to 16 to meet specific particulate and airflow requirements.
- ✓ **Exceptional tested performance**
Certified to ISO 9001:2015 manufacturing standards. Tested in accordance with ASHRAE Test Standard 52.2 - 2017.
- ✓ **Reduced labor costs**
Quick and easy to install. Long service life means fewer changeouts. Gasketing comes pre-installed requiring no assembly or alignment.
- ✓ **Significant energy savings made possible**
Lower pressure drop than standard filters due to highly refined media and mini-pleat design.
- ✓ **Meets UL flammability rating standards**
UL 900 (US) and UL 900 Class 2 (Canada) tested and approved.
- ✓ **High operating temperatures**
Maximum operating temperatures up to 170° F (76.67° C).
- ✓ **Reduced waste disposal volume**
Completely incinerable with low ash content and no metal components.
- ✓ **Completely hydrophobic**
Non-shedding media withstands harsh environments to reduce water and dust ingress.



Engineered to deliver longer service life and lower operating costs



High-impact polystyrene (HIPS) frame.



Technologically advanced media with multi-layered, dense microfiber structure.



Plastic stiffening bar maintains rigidity.



High efficiency MERV ratings lower energy costs while meeting sustainability goals

MERV matters when it comes to a filter's efficiency.

MERV stands for Minimum Efficiency Reporting Value and is the standard measurement scale developed by the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE) to rate the effectiveness of air filters. MERV ratings range from 1 to 16. The higher the number, the smaller the air filter pores, preventing fewer particles and other contaminants from passing through.



New MERV 16 filters from Parker!

Parker offers a variety of 2" models rated from 8 to 16 on the MERV scale. Our new MERV 16 filters are designed and built in accordance with ASHRAE Test Method 52.2 - 2017.

ADVANTAGE® Mini-Pleat –
The Clean Air Advantage
from Parker.



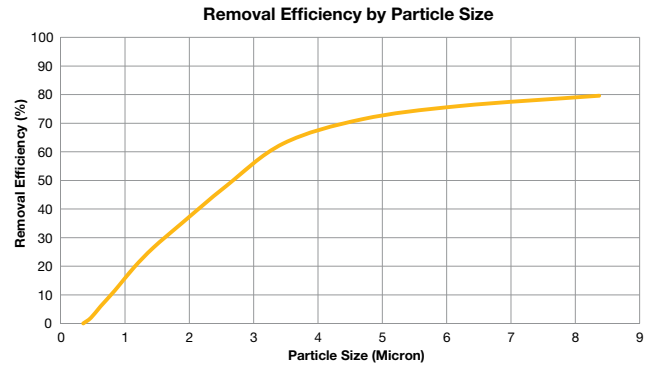
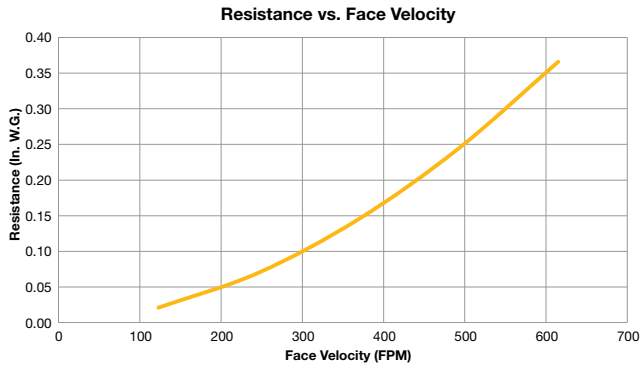
Economical way to gain points toward LEED certification

Parker offers a variety of Advantage Mini-Pleat 2" filters with pre-installed gasketing that meet LEED efficiency standards. You can earn 1 point in the LEED certification process by specifying our MERV 16, MERV 14, or MERV 13 models in new buildings or by installing them as upgrades in existing buildings as outlined in the U.S. Green Building Council's Guide to LEED Certification.



Parker ADVANTAGE® MERV 8

MERV 8 filters deliver 70 to 85 % efficiency on particles from 3 to 10 microns and trap a majority of indoor particulates such as dust and mold spores. They improve indoor air quality by reducing basic pollutants while protecting the performance and efficiency of the air conditioning system.



Model Number	Nominal Size (W x H x D) Inches	Actual Size (W x H x D) Inches	Rated Air Flow Capacity (CFM)	Initial Resistance (Inches W.G.) @ Rated Air Flow	Media Area (Square Feet)
PADV2-M8-16-NH-D-SA	10 x 10 x 2	9-3/8 x 9-3/8 x 1-7/8	350	0.24"	8.2
PADV2-M8-17-NH-D-SA	10 x 20 x 2	9-3/8 x 19-3/8 x 1-7/8	700	0.24"	17.3
PADV2-M8-18-NH-D-SA	12 x 20 x 2	11-3/8 x 19-3/8 x 1-7/8	840	0.24"	20.7
PADV2-M8-03-NH-D-SA	12 x 24 x 2	11-3/8 x 23-3/8 x 1-7/8	1000	0.24"	25.1
PADV2-M8-19-NH-D-SA	14 x 20 x 2	13-3/8 x 19-3/8 x 1-7/8	980	0.24"	24.2
PADV2-M8-20-NH-D-SA	14 x 25 x 2	13-3/8 x 24-3/8 x 1-7/8	1220	0.24"	29.8
PADV2-M8-21-NH-D-SA	15 x 20 x 2	14-3/8 x 19-3/8 x 1-7/8	1050	0.24"	25.9
PADV2-M8-22-NH-D-SA	16 x 16 x 2	15-3/8 x 15-3/8 x 1-7/8	890	0.24"	21.8
PADV2-M8-09-NH-D-SA	16 x 20 x 2	15-3/8 x 19-3/8 x 1-7/8	1120	0.24"	27.6
PADV2-M8-23-NH-D-SA	16 x 24 x 2	15-3/8 x 23-3/8 x 1-7/8	1340	0.24"	33.4
PADV2-M8-10-NH-D-SA	16 x 25 x 2	15-3/8 x 24-3/8 x 1-7/8	1400	0.24"	34.1
PADV2-M8-24-NH-D-SA	18 x 20 x 2	17-3/8 x 19-3/8 x 1-7/8	1250	0.24"	31.1
PADV2-M8-25-NH-D-SA	18 x 24 x 2	17-3/8 x 23-3/8 x 1-7/8	1500	0.24"	37.6
PADV2-M8-26-NH-D-SA	18 x 25 x 2	17-3/8 x 24-3/8 x 1-7/8	1570	0.24"	38.7
PADV2-M8-13-NH-D-SA	20 x 20 x 2	19-3/8 x 19-3/8 x 1-7/8	1400	0.24"	34.5
PADV2-M8-15-NH-D-SA	20 x 24 x 2	19-3/8 x 23-3/8 x 1-7/8	1670	0.24"	41.8
PADV2-M8-12-NH-D-SA	20 x 25 x 2	19-3/8 x 24-3/8 x 1-7/8	1750	0.24"	43.2
PADV2-M8-27-NH-D-SA	20 x 30 x 2	19-3/8 x 29-3/8 x 1-7/8	2085	0.24"	78.9
PADV2-M8-04-NH-D-SA	24 x 24 x 2	23-3/8 x 23-3/8 x 1-7/8	2000	0.24"	50.1
PADV2-M8-28-NH-D-SA	25 x 25 x 2	24-3/8 x 24-3/8 x 1-7/8	2170	0.24"	54.4

* Reverse pleat design

NOTES:

- MERV 8 per ASHRAE Standard 52.2-2017. Performance based on 492 FPM face velocity for a 24x24 face size.
- Rated face velocity 500 FPM.
- Recommended final resistance 1.50" W.G.
- Width and height dimensions are interchangeable. Filters can be installed with pleats vertical or horizontal.
- Maximum Operating Temperature: 170°F (76.67°C).
- Classified per UL 900 for flammability only.

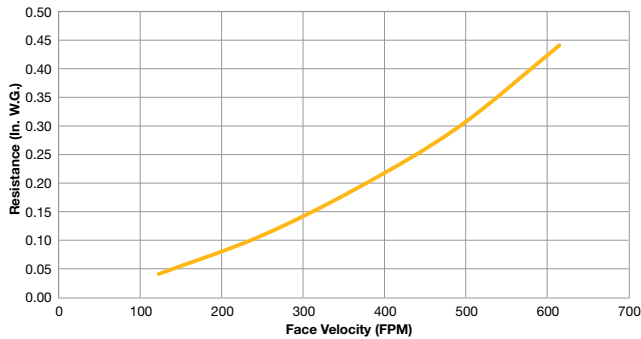


Parker ADVANTAGE® MERV 11

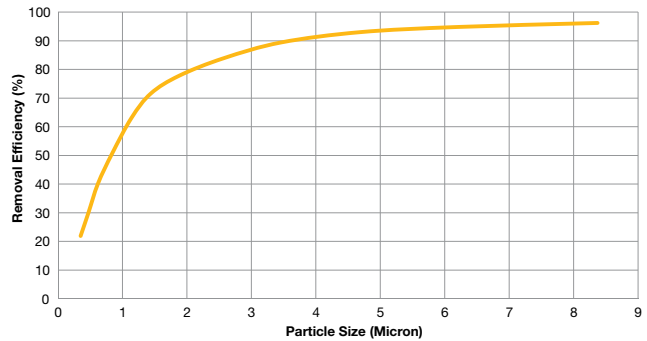
MERV 11 filters deliver 85% or better efficiency on particles from 3 to 10 microns. Ideal for applications such as office buildings, schools and universities, MERV 11 filters can handle dust, vehicle emissions, and pollen.



Resistance vs. Face Velocity



Removal Efficiency by Particle Size



Model Number	Nominal Size (W x H x D) Inches	Actual Size (W x H x D) Inches	Rated Air Flow Capacity (CFM)	Initial Resistance (Inches W.G.) @ Rated Air Flow	Media Area (Square Feet)
PADV2-M11-16-NH-D-SA	10 x 10 x 2	9-3/8 x 9-3/8 x 1-7/8	350	0.30"	8.2
PADV2-M11-17-NH-D-SA	10 x 20 x 2	9-3/8 x 19-3/8 x 1-7/8	700	0.30"	17.3
PADV2-M11-18-NH-D-SA	12 x 20 x 2	11-3/8 x 19-3/8 x 1-7/8	840	0.30"	20.7
PADV2-M11-03-NH-D-SA	12 x 24 x 2	11-3/8 x 23-3/8 x 1-7/8	1000	0.30"	25.1
PADV2-M11-19-NH-D-SA	14 x 20 x 2	13-3/8 x 19-3/8 x 1-7/8	980	0.30"	24.2
PADV2-M11-20-NH-D-SA	14 x 25 x 2	13-3/8 x 24-3/8 x 1-7/8	1220	0.30"	29.8
PADV2-M11-21-NH-D-SA	15 x 20 x 2	14-3/8 x 19-3/8 x 1-7/8	1050	0.30"	25.9
PADV2-M11-22-NH-D-SA	16 x 16 x 2	15-3/8 x 15-3/8 x 1-7/8	890	0.30"	21.8
PADV2-M11-09-NH-D-SA	16 x 20 x 2	15-3/8 x 19-3/8 x 1-7/8	1120	0.30"	27.6
PADV2-M11-23-NH-D-SA	16 x 24 x 2	15-3/8 x 23-3/8 x 1-7/8	1340	0.30"	33.4
PADV2-M11-10-NH-D-SA	16 x 25 x 2	15-3/8 x 24-3/8 x 1-7/8	1400	0.30"	34.1
PADV2-M11-24-NH-D-SA	18 x 20 x 2	17-3/8 x 19-3/8 x 1-7/8	1250	0.30"	31.1
PADV2-M11-25-NH-D-SA	18 x 24 x 2	17-3/8 x 23-3/8 x 1-7/8	1500	0.30"	37.6
PADV2-M11-26-NH-D-SA	18 x 25 x 2	17-3/8 x 24-3/8 x 1-7/8	1570	0.30"	38.7
PADV2-M11-13-NH-D-SA	20 x 20 x 2	19-3/8 x 19-3/8 x 1-7/8	1400	0.30"	34.5
PADV2-M11-15-NH-D-SA	20 x 24 x 2	19-3/8 x 23-3/8 x 1-7/8	1670	0.30"	41.8
PADV2-M11-12-NH-D-SA	20 x 25 x 2	19-3/8 x 24-3/8 x 1-7/8	1750	0.30"	43.2
PADV2-M11-27-NH-D-SA	20 x 30 x 2	19-3/8 x 29-3/8 x 1-7/8	2085	0.30"	78.9
PADV2-M11-04-NH-D-SA	24 x 24 x 2	23-3/8 x 23-3/8 x 1-7/8	2000	0.30"	50.1
PADV2-M11-28-NH-D-SA	25 x 25 x 2	24-3/8 x 24-3/8 x 1-7/8	2170	0.30"	54.4

* Reverse pleat design

NOTES:

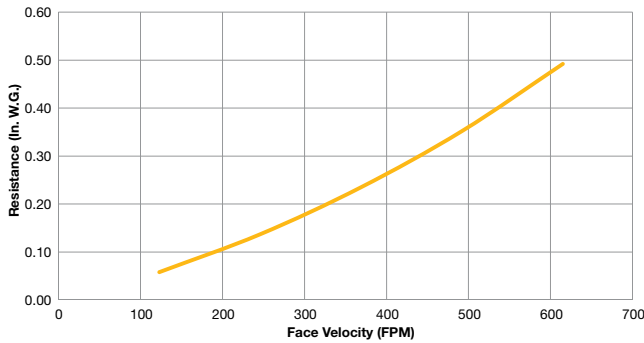
- MERV 11 per ASHRAE Standard 52.2-2017. Performance based on 492 FPM face velocity for a 24x24 face size.
- Rated face velocity 500 FPM.
- Recommended final resistance 1.50" W.G.
- Width and height dimensions are interchangeable. Filters can be installed with pleats vertical or horizontal.
- Maximum Operating Temperature: 170°F (76.67°C).
- Classified per UL 900 for flammability only.

Parker **ADVANTAGE**® MERV 13

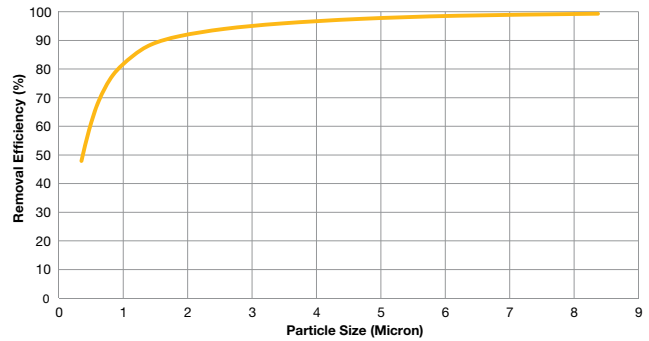


With 90% or better efficiency on particles 3 to 10 microns, and less than 75% efficiency on 0.3 to 1 microns, these filters can trap smoke, dust, vehicle emissions, and droplet nuclei (sneeze).

Resistance vs. Face Velocity



Removal Efficiency by Particle Size



Model Number	Nominal Size (W x H x D) Inches	Actual Size (W x H x D) Inches	Rated Air Flow Capacity (CFM)	Initial Resistance (Inches W.G.) @ Rated Air Flow	Media Area (Square Feet)
PADV2-M13-16-NH-D-SA	10 x 10 x 2	9-3/8 x 9-3/8 x 1-7/8	350	0.35"	8.2
PADV2-M13-17-NH-D-SA	10 x 20 x 2	9-3/8 x 19-3/8 x 1-7/8	700	0.35"	17.3
PADV2-M13-18-NH-D-SA	12 x 20 x 2	11-3/8 x 19-3/8 x 1-7/8	840	0.35"	20.7
PADV2-M13-03-NH-D-SA	12 x 24 x 2	11-3/8 x 23-3/8 x 1-7/8	1000	0.35"	25.1
PADV2-M13-19-NH-D-SA	14 x 20 x 2	13-3/8 x 19-3/8 x 1-7/8	980	0.35"	24.2
PADV2-M13-20-NH-D-SA	14 x 25 x 2	13-3/8 x 24-3/8 x 1-7/8	1220	0.35"	29.8
PADV2-M13-21-NH-D-SA	15 x 20 x 2	14-3/8 x 19-3/8 x 1-7/8	1050	0.35"	25.9
PADV2-M13-22-NH-D-SA	16 x 16 x 2	15-3/8 x 15-3/8 x 1-7/8	890	0.35"	21.8
PADV2-M13-09-NH-D-SA	16 x 20 x 2	15-3/8 x 19-3/8 x 1-7/8	1120	0.35"	27.6
PADV2-M13-23-NH-D-SA	16 x 24 x 2	15-3/8 x 23-3/8 x 1-7/8	1340	0.35"	33.4
PADV2-M13-10-NH-D-SA	16 x 25 x 2	15-3/8 x 24-3/8 x 1-7/8	1400	0.35"	34.1
PADV2-M13-24-NH-D-SA	18 x 20 x 2	17-3/8 x 19-3/8 x 1-7/8	1250	0.35"	31.1
PADV2-M13-25-NH-D-SA	18 x 24 x 2	17-3/8 x 23-3/8 x 1-7/8	1500	0.35"	37.6
PADV2-M13-26-NH-D-SA	18 x 25 x 2	17-3/8 x 24-3/8 x 1-7/8	1570	0.35"	38.7
PADV2-M13-13-NH-D-SA	20 x 20 x 2	19-3/8 x 19-3/8 x 1-7/8	1400	0.35"	34.5
PADV2-M13-15-NH-D-SA	20 x 24 x 2	19-3/8 x 23-3/8 x 1-7/8	1670	0.35"	41.8
PADV2-M13-12-NH-D-SA	20 x 25 x 2	19-3/8 x 24-3/8 x 1-7/8	1750	0.35"	43.2
PADV2-M13-27-NH-D-SA	20 x 30 x 2	19-3/8 x 29-3/8 x 1-7/8	2085	0.35"	78.9
PADV2-M13-04-NH-D-SA	24 x 24 x 2	23-3/8 x 23-3/8 x 1-7/8	2000	0.35"	50.1
PADV2-M13-28-NH-D-SA	25 x 25 x 2	24-3/8 x 24-3/8 x 1-7/8	2170	0.35"	54.4

* Reverse pleat design

NOTES:

1. MERV 13 per ASHRAE Standard 52.2-2017. Performance based on 492 FPM face velocity for a 24x24 face size.
2. Rated face velocity 500 FPM.
3. Recommended final resistance 1.50" W.G.
4. Width and height dimensions are interchangeable. Filters can be installed with pleats vertical or horizontal.
5. Maximum Operating Temperature: 170°F (76.67°C).
6. Classified per UL 900 for flammability only

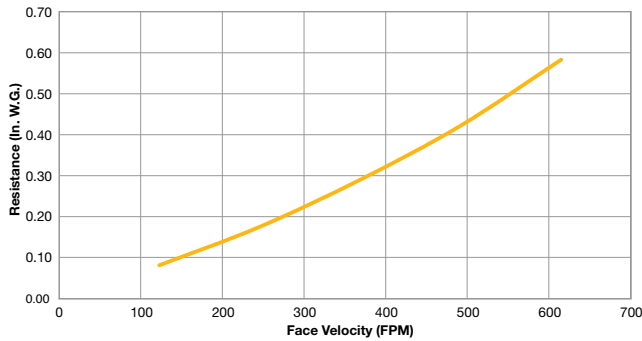


Parker ADVANTAGE® MERV 14

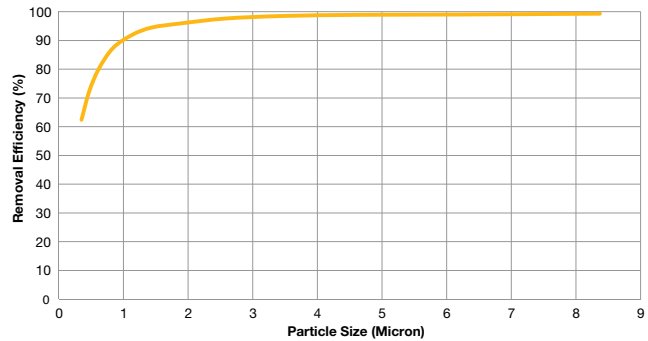
MERV 14 filters deliver 75 to 84% efficiency on particles 0.3 to 1 micron and 90% or better on particles 3 to 10 microns. MERV 14 filters are ideal for clean rooms, healthcare and analytical laboratories.



Resistance vs. Face Velocity



Removal Efficiency by Particle Size



Model Number	Nominal Size (W x H x D) Inches	Actual Size (W x H x D) Inches	Rated Air Flow Capacity (CFM)	Initial Resistance (Inches W.G.) @ Rated Air Flow	Media Area (Square Feet)
PADV2-M14-16-NH-D-SA	10 x 10 x 2	9-3/8 x 9-3/8 x 1-7/8	350	0.42"	8.2
PADV2-M14-17-NH-D-SA	10 x 20 x 2	9-3/8 x 19-3/8 x 1-7/8	700	0.42"	17.3
PADV2-M14-18-NH-D-SA	12 x 20 x 2	11-3/8 x 19-3/8 x 1-7/8	840	0.42"	20.7
PADV2-M14-03-NH-D-SA	12 x 24 x 2	11-3/8 x 23-3/8 x 1-7/8	1000	0.42"	25.1
PADV2-M14-19-NH-D-SA	14 x 20 x 2	13-3/8 x 19-3/8 x 1-7/8	980	0.42"	24.2
PADV2-M14-20-NH-D-SA	14 x 25 x 2	13-3/8 x 24-3/8 x 1-7/8	1220	0.42"	29.8
PADV2-M14-21-NH-D-SA	15 x 20 x 2	14-3/8 x 19-3/8 x 1-7/8	1050	0.42"	25.9
PADV2-M14-22-NH-D-SA	16 x 16 x 2	15-3/8 x 15-3/8 x 1-7/8	890	0.42"	21.8
PADV2-M14-09-NH-D-SA	16 x 20 x 2	15-3/8 x 19-3/8 x 1-7/8	1120	0.42"	27.6
PADV2-M14-23-NH-D-SA	16 x 24 x 2	15-3/8 x 23-3/8 x 1-7/8	1340	0.42"	33.4
PADV2-M14-10-NH-D-SA	16 x 25 x 2	15-3/8 x 24-3/8 x 1-7/8	1400	0.42"	34.1
PADV2-M14-24-NH-D-SA	18 x 20 x 2	17-3/8 x 19-3/8 x 1-7/8	1250	0.42"	31.1
PADV2-M14-25-NH-D-SA	18 x 24 x 2	17-3/8 x 23-3/8 x 1-7/8	1500	0.42"	37.6
PADV2-M14-26-NH-D-SA	18 x 25 x 2	17-3/8 x 24-3/8 x 1-7/8	1570	0.42"	38.7
PADV2-M14-13-NH-D-SA	20 x 20 x 2	19-3/8 x 19-3/8 x 1-7/8	1400	0.42"	34.5
PADV2-M14-15-NH-D-SA	20 x 24 x 2	19-3/8 x 23-3/8 x 1-7/8	1670	0.42"	41.8
PADV2-M14-12-NH-D-SA	20 x 25 x 2	19-3/8 x 24-3/8 x 1-7/8	1750	0.42"	43.2
PADV2-M14-27-NH-D-SA	20 x 30 x 2	19-3/8 x 29-3/8 x 1-7/8	2085	0.42"	78.9
PADV2-M14-04-NH-D-SA	24 x 24 x 2	23-3/8 x 23-3/8 x 1-7/8	2000	0.42"	50.1
PADV2-M14-28-NH-D-SA	25 x 25 x 2	24-3/8 x 24-3/8 x 1-7/8	2170	0.42"	54.4

* Reverse pleat design

NOTES:

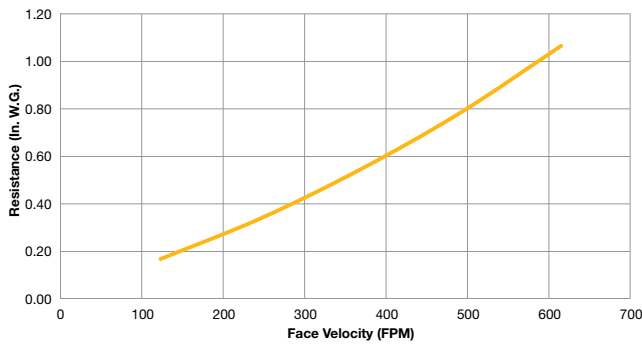
- MERV 14 per ASHRAE Standard 52.2-2017. Performance based on 492 FPM face velocity for a 24x24 face size.
- Rated face velocity 500 FPM.
- Recommended final resistance 1.50" W.G.
- Width and height dimensions are interchangeable. Filters can be installed with pleats vertical or horizontal.
- Maximum Operating Temperature: 170°F (76.67°C).
- Classified per UL 900 for flammability only.

Parker **ADVANTAGE**[®] MERV 16

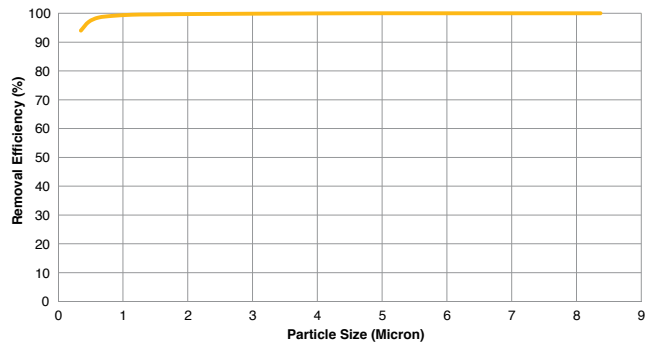


Our best filter solution for applications such as hospitals, analytical labs, and clean rooms, requiring filtration from 0.5 to 1 microns. Captures mold spores, virus carriers, smoke, bacteria, and microscopic allergens.

Resistance vs. Face Velocity



Removal Efficiency by Particle Size



Model Number	Nominal Size (W x H x D) Inches	Actual Size (W x H x D) Inches	Rated Air Flow Capacity (CFM)	Initial Resistance (Inches W.G.) @ Rated Air Flow	Media Area (Square Feet)
PADV2-M16-16-NH-D-SA	10 x 10 x 2	9-3/8 x 9-3/8 x 1-7/8	350	0.79"	8.2
PADV2-M16-17-NH-D-SA	10 x 20 x 2	9-3/8 x 19-3/8 x 1-7/8	700	0.79"	17.3
PADV2-M16-18-NH-D-SA	12 x 20 x 2	11-3/8 x 19-3/8 x 1-7/8	840	0.79"	20.7
PADV2-M16-03-NH-D-SA	12 x 24 x 2	11-3/8 x 23-3/8 x 1-7/8	1000	0.79"	25.1
PADV2-M16-19-NH-D-SA	14 x 20 x 2	13-3/8 x 19-3/8 x 1-7/8	980	0.79"	24.2
PADV2-M16-20-NH-D-SA	14 x 25 x 2	13-3/8 x 24-3/8 x 1-7/8	1220	0.79"	29.8
PADV2-M16-21-NH-D-SA	15 x 20 x 2	14-3/8 x 19-3/8 x 1-7/8	1050	0.79"	25.9
PADV2-M16-22-NH-D-SA	16 x 16 x 2	15-3/8 x 15-3/8 x 1-7/8	890	0.79"	21.8
PADV2-M16-09-NH-D-SA	16 x 20 x 2	15-3/8 x 19-3/8 x 1-7/8	1120	0.79"	27.6
PADV2-M16-23-NH-D-SA	16 x 24 x 2	15-3/8 x 23-3/8 x 1-7/8	1340	0.79"	33.4
PADV2-M16-10-NH-D-SA	16 x 25 x 2	15-3/8 x 24-3/8 x 1-7/8	1400	0.79"	34.1
PADV2-M16-24-NH-D-SA	18 x 20 x 2	17-3/8 x 19-3/8 x 1-7/8	1250	0.79"	31.1
PADV2-M16-25-NH-D-SA	18 x 24 x 2	17-3/8 x 23-3/8 x 1-7/8	1500	0.79"	37.6
PADV2-M16-26-NH-D-SA	18 x 25 x 2	17-3/8 x 24-3/8 x 1-7/8	1570	0.79"	38.7
PADV2-M16-13-NH-D-SA	20 x 20 x 2	19-3/8 x 19-3/8 x 1-7/8	1400	0.79"	34.5
PADV2-M16-15-NH-D-SA	20 x 24 x 2	19-3/8 x 23-3/8 x 1-7/8	1670	0.79"	41.8
PADV2-M16-12-NH-D-SA	20 x 25 x 2	19-3/8 x 24-3/8 x 1-7/8	1750	0.79"	43.2
PADV2-M16-27-NH-D-SA	20 x 30 x 2	19-3/8 x 29-3/8 x 1-7/8	2085	0.79"	78.9
PADV2-M16-04-NH-D-SA	24 x 24 x 2	23-3/8 x 23-3/8 x 1-7/8	2000	0.79"	50.1
PADV2-M16-28-NH-D-SA	25 x 25 x 2	24-3/8 x 24-3/8 x 1-7/8	2170	0.79"	54.4

* Reverse pleat design

NOTES:

- MERV 16 per ASHRAE Standard 52.2-2017. Performance based on 492 FPM face velocity for a 24x24 face size.
- Rated face velocity 500 FPM.
- Recommended final resistance 1.50" W.G.
- Width and height dimensions are interchangeable. Filters can be installed with pleats vertical or horizontal.
- Maximum Operating Temperature: 170°F (76.67°C).
- Classified per UL 900 for flammability only.



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⚠ WARNING: This product can expose you to chemicals, including ethylbenzene, glass wool fibers, which are known to the State of California to cause cancer, and methanol, which are known to the State of California to cause birth defects and other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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