RENSA FILTRATION

SuperFlo Deep Pleat HEPA RHP / RHP-X

Extended Surface High Efficiency Air Filter

Medical, industrial and commercial grade HEPA deep pleated filter utilizes state-of-the-art technology to offer high efficency and cost-effective replacement to separator-style HEPA filters, providing maximum protection against airborne microbes and bacteria. All HEPAs are individually tested before shipping.

BENEFITS

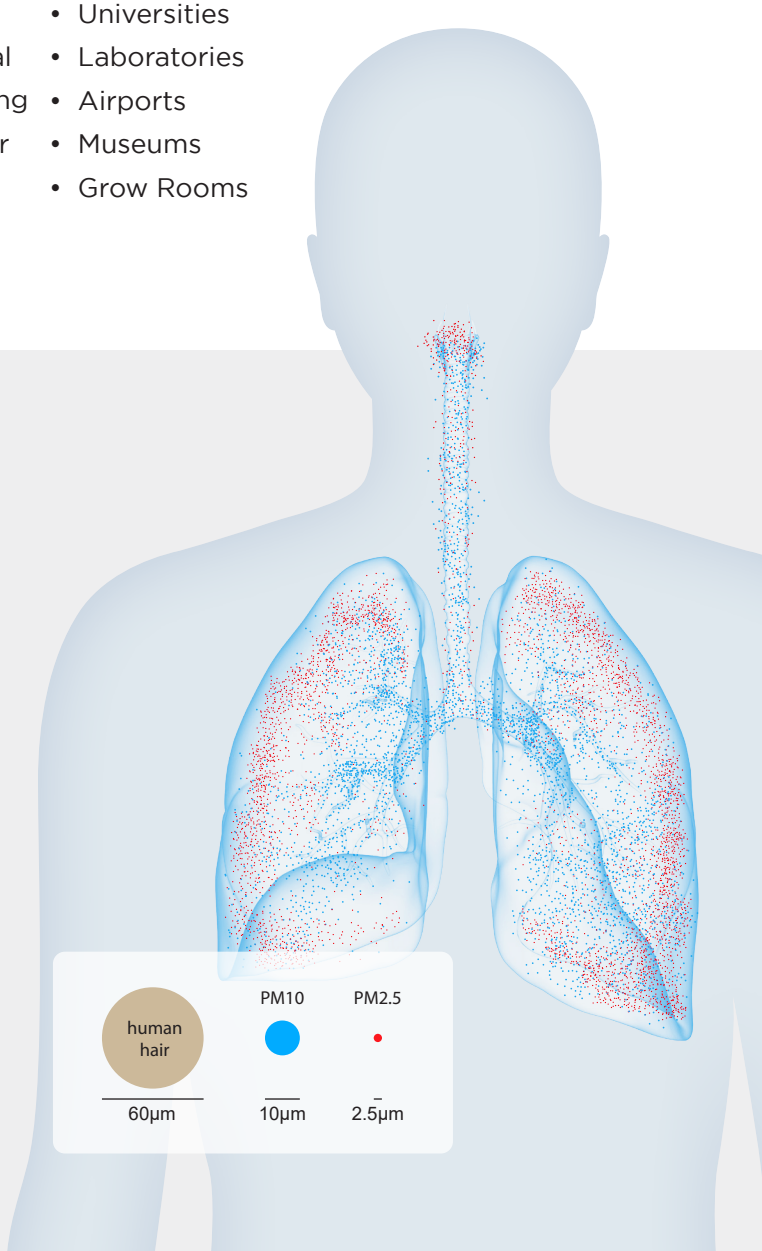
- Maximum HEPA efficiency at low resistance to air flow
- Lighter & fully incinerable high impact plastic frame
- Faster lead times - made and tested in the USA

APPLICATIONS

- Healthcare
- Biotech
- Pharmaceutical
- Food Processing
- Semiconductor
- Industrial & Automotive Applications
- Biomedical
- Universities
- Laboratories
- Airports
- Museums
- Grow Rooms

EN 1822 CLASSIFICATION

Filter Group	Class	MPPS Integral Values		MPPS Local values	
		Efficiency (%)	Penetration (%)	Efficiency (%)	Penetration (%)
EPA	E10	85	15	-	-
	E11	95	5	-	-
	E12	99.5	0.5	-	-
HEPA	**H13**	**99.95**	**0.05**	**99.75**	**0.25**
	H14	**99.995**	**0.005**	**99.975**	**0.025**
ULPA	U15	99.9995	0.0005	99.9975	0.0025
	U16	99.99995	0.00005	99.99975	0.00025
	U17	99.999995	0.000005	99.9999	0.0001



MADE IN USA

Tested to the latest recommended practice.

Rensa Filtration | 966 Corporate Blvd. Suite 150, Aurora, IL 60502

SuperFlo Deep Pleat HEPA RHP / RHP-X

BENEFITS

- Filter efficiencies available: 99.97% and 99.99% at 0.3 µm
- Using an 11.5" standard depth offers an easy replacement for separator style filters without any holding frame modifications
- Low initial resistance at both 250 FPM and 500 FPM using the latest in mini-pleat technology
- 40% lighter with fully incinerable high impact plastic frame
- Available in standard and high-capacity models RHP / RHP-X, microglass media and a variety of frame materials
- Glue bead separators promote uniform air flow and are manufactured on a computer-controlled pleater for consistency
- Manufactured in the USA in an ISO Certified facility

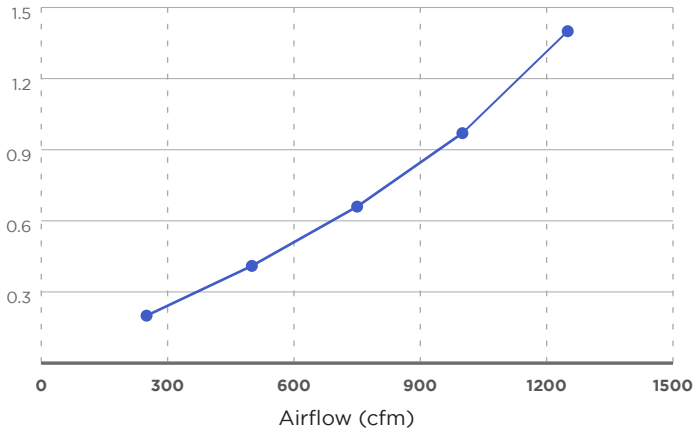
SUPERFLO DEEP PLEAT HEPA (RHP)
STANDARD CAPACITY: 1000 CFM

Part Number Box & Header (SH)	Size	CFM	Efficiency
SuperFlo RHP 99.97%			
RHP97242412	24 x 24 x 11.5	1000	99.97% @ .015 µm
RHP97122412	12 x 24 x 11.5	500	99.97% @ .015 µm
RHP97232312	23.375 x 23.375 x 11.5	950	99.97% @ .015 µm
RHP97112312	11.375 x 23.375 x 11.5	475	99.97% @ .015 µm
SuperFlo RHP 99.99%			
RHP99242412	24 x 24 x 11.5	1000	99.99% @ .015 µm
RHP99122412	12 x 24 x 11.5	500	99.99% @ .015 µm
RHP99232312	23.375 x 23.375 x 11.5	950	99.99% @ .015 µm
RHP99112312	11.375 x 23.375 x 11.5	475	99.99% @ .015 µm

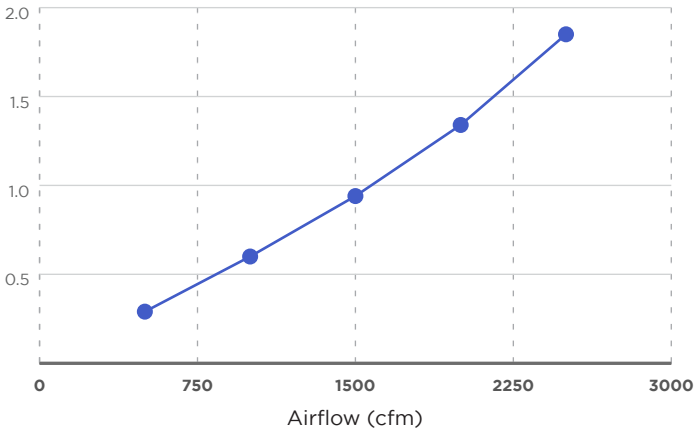
SUPERFLO DEEP PLEAT HEPA (RHP-X)
HIGH CAPACITY: 2000 CFM

Part Number Box & Header (SH)	Size	CFM	Efficiency
SuperFlo RHP-X 99.97%			
RHPX97242412	24 x 24 x 11.5	2000	99.97% @ .015 µm
RHPX97122412	12 x 24 x 11.5	1000	99.97% @ .015 µm
RHPX97232312	23.375 x 23.375 x 11.5	1900	99.97% @ .015 µm
RHPX97112312	11.375 x 23.375 x 11.5	950	99.97% @ .015 µm
SuperFlo RHP-X 99.99%			
RHPX99242412	24 x 24 x 11.5	2000	99.99% @ .015 µm
RHPX99122412	12 x 24 x 11.5	1000	99.99% @ .015 µm
RHPX99232312	23.375 x 23.375 x 11.5	1900	99.99% @ .015 µm
RHPX99112312	11.375 x 23.375 x 11.5	950	99.99% @ .015 µm

RESISTANCE in W.G.



RESISTANCE in W.G.



For questions and orders contact
Rensa Filtration at **info@rensafiltration.com**
or visit **rensafiltration.com**

Filter Group	Class	MPPS Integral Values		MPPS Local values	
		Efficiency (%)	Penetration (%)	Efficiency (%)	Penetration (%)
HEPA	H13	99.95	0.05	99.75	0.25
	H14	99.995	0.005	99.975	0.025