



HIGHLIGHTS

- Low resistance
- Available in 95%, 99.97%, 99.99%, and 99.999% at .03 microns
- Available in galvanized or particle board frame
- Manufactured to Federal Mil Spec 282

- The HEPA Filters are designed to meet the highest level of filtration needed in application such as: pharmaceutical, hospital, electronic component manufacturing, aerospace, food processing and all facilities that must have HEPA filtration.
- All HEPA filters are manufactured to Federal Mil Spec 282, UL 586 and UL 900. They are tested and scanned on .03 micron, in accordance with IEST-RP-CC034.1. Each filter is inspected, tested and scanned before it leaves the lab.
- Standard models can be utilized up to 220°F, and high temperature models are available to operate up to 500°F.
- Available in different frame styles: Box Style, Single Header, Double Header, and Gel Seal. Each filter comes standard with a Neoprene gasket for a leak resistant seal.



STANDARD SIZES

Part Number	Efficiency	Size	Frame Type	Frame Style	Capacity	Size Option
4114	95%	12 x 12 x 11 1/2	Particle Board	Box Style	Standard	Exact
4117	95%	24 x 24 x 11 1/2	Particle Board	Box Style	Standard	Exact
4125	99.97%	12 x 12 x 11 1/2	Particle Board	Box Style	Standard	Exact
4126	99.97%	12 x 24 x 11 1/2	Particle Board	Box Style	Standard	Exact
4127	99.97%	24 x 12 x 11 1/2	Particle Board	Box Style	Standard	Exact
4128	99.97%	24 x 24 x 11 1/2	Particle Board	Box Style	Standard	Exact
4129	99.97%	24 x 24 x 11 1/2	Galvanized Frame	Box Style	Standard	Exact
4130	99.97%	24 x 24 x 11 1/2	Galvanized Frame	Box Style	High Capacity	Exact
4133	99.97%	24 x 24 x 11 1/2	Galvanized Frame	Single Header	Standard	Nominal
4134	99.97%	24 x 24 x 11 1/2	Galvanized Frame	Single Header	High Capacity	Nominal