HEPA Filter

High Temperature

to 500 °F 260 °C

High temperature HEPA filters 99.97% efficient at 0.3 microns.

Made with microfine glass media, aluminum separators with a high temperature silicone sealant in a galvannealed steel frame and a high temperature silicone gasket.

All filters are individually tested per MIL-STD-282 and IEST-RP-CC001.3

Capacities: 1,000 CFM 1,500 CFM

For other sizes, capacities or high temperature filters with stainless steel frames, please contact us at 414-962-5323 or cservice@esca-tech.com



Technical Specifications

Frame: Sealant: Gasket: Efficiency: NO. of pleats: Maximum Tem<u>p:</u> 18 ga. Galvannealed steel
High temperature silicone
High temperature, downstream
99.97% @ 0.3 microns
90 pleats
Continuous operation up to 500 °F (260 °C)

ESCA Tech offers a complete line of HEPA filters

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HIGH TEMPERATURE HEPA FILTER

