

AIR FILTERS

High-temperature high-efficiency filter

A separator construction with heat-resistant sealing materials for elevated-temperature air filtration. The supplier states a maximum temperature of 662 °F; verify the complete operating conditions.

Filter medium	High-temperature glass-fiber paper
Frame / end caps	Stainless steel or aluminum
Converted thickness	To be confirmed
Supplier-stated efficiency	99-99.9999%
Finished width × height	Not provided; specify in inches
Supplier maximum temperature	662 °F
Sales unit	1 filter

SPECIFICATION NOTES

Supplier catalogue values describe a product family. A tested grade, rated airflow and pressure drop must be confirmed for the selected configuration.

The supplied efficiency percentages do not specify a particle size and test method. No H13, H14 or MERV equivalence is assigned.

SOURCE

User-supplied manufacturer catalogue — page 7