

HIGH TEMPERATURE HEPA

H13 - HIGH EFFICIENCY PARTICULATE PANEL FILTER

DESCRIPTION & APPLICATIONS

Stainless Steel - Deep Pleat - Heat Resistant - High Efficiency Filter

A fine air filter designed for use in environments requiring a high temperature filter. Typically, these would be process or industrial applications. The media is a water-resistant glass fibre mat, the frame and grill are stainless steel. The filter pack is sealed to the frame using a bed of glass fibre.

TECHNICAL DATA

Grade EN779:2012	F8
Filter Class ISO 16890	ePM1 > 80%
Rated Capacity (m3/hr)	2840
Initial Pressure Drop	135Pa
Final Pressure Drop	235Pa
Final Recommended Pressure Drop	EN13053:2019
Max Continuous Operating Temperature	250C
Max Intermittent Operating Temperature	350C

FEATURES

High Temperature	
Deep Pleat	
Case	Stainless Steel 430
Spacers	Aluminium
Seal	High Temp Clean Air Side
Grill	Double



TECHNICAL DATA SHEET - BESPOKE FILTERS

