

# 250°C High Temperature CP Filter

## Separator Type Medium/High Efficiency Filter

### CP Filter HT

<b>Model</b>	CP-HT-□□S
<b>Test Method</b>	JIS B 9908-2 Light Scattering Integration
<b>Average Efficiency</b>	90%+, 60%+

- Component Materials may vary by application/usage temperature. Please contact us for more information.
- Factory Pre-Baking available on request.
- Available in arrestance efficiency 60%+ or 90%+.

### Standard Specifications

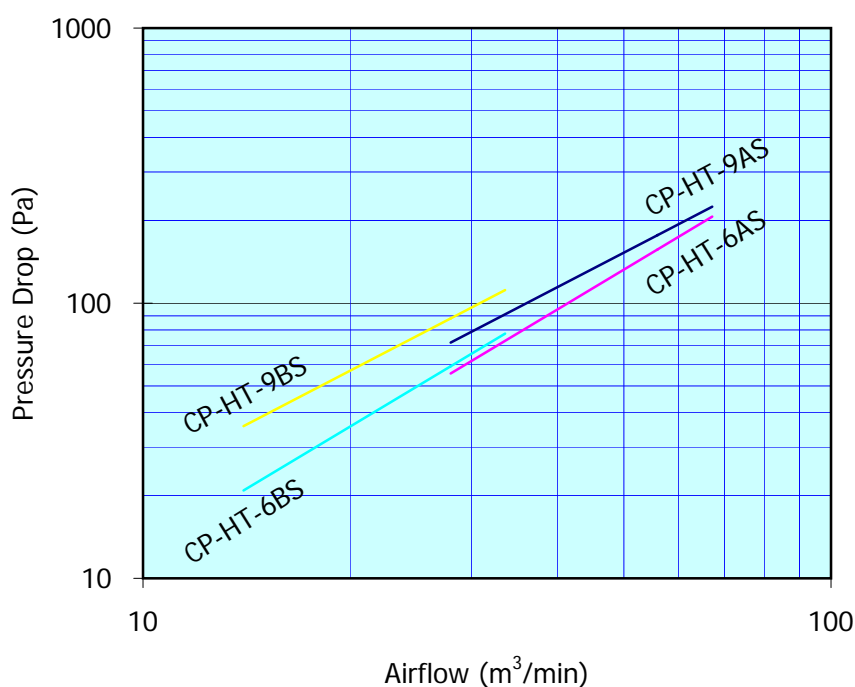
Model	Rated Airflow Volume (m <sup>3</sup> /min)	Pressure Drop (Pa)		External Dimensions (mm)	Average Efficiency (%)	Weight (kg)
		Initial Max	Final			
CP-HT-9AS	56	177	343	610×610×292	90	15
CP-HT-6AS		157	245		60	15
CP-HT-9BS	28	88	245	610×610×150	90	9
CP-HT-6BS		57	147		60	9

Custom sizes available. Please contact us for more information.

### Component Materials / Usage Specifications

Component Materials	Media	Glass Fiber
	Separator	Aluminum
	Frame	Stainless Steel
	Sealant	Glass Fiber + Ceramic Fiber
	Gasket	Glass Fiber
Usage Specifications	Max. Continuous Operation Temperature	250°C

### Initial Pressure Drop (at Room Temperature)



### Model Designators

