

## Miscellaneous Medium / High Efficiency Filters

# CP-J Salt Arrestor Filter

## Sea Salt Particle Arrestance Filter

### CP-J SALTARRESTOR FILTER



- Airborne sea salt particle arrestance
- Anti-scattering double-ply media
- Sturdy, polypropylene separator design
- Replaces conventional filters
- Reduces over 90% of sea salt particles

<b>Model</b>	<b>CP-J-9□SR</b>
<b>Test Method</b>	<b>JIS B 9908 Light Scattering Integration</b>
<b>Efficiency</b>	<b>90%+ (Sea Salt Particle Arrestance Efficiency)</b>

### Standard Specifications

Model	Rated Airflow Volume (m <sup>3</sup> /min)	Pressure Drop (Pa)		External Dimensions (mm)			Average Efficiency (%)	Weight (kg)
		Initial	Max Final	Height	Width	Depth		
CP-J-9ASR	56	176	343	610	610	292	90	8.5
CP-J-9BSR	28	127	245	610	610	150		5
CP-J-9CSR	28	176	343	610	305	292		5.5
CP-J-9DSR	14	127	245	610	305	150		3

Custom sizes available. Please contact us for more information.

### Component Materials / Usage Specifications

Model	CP-J-9□SR	
Component Materials	Media	Glass Fiber (Double-Ply Structure)
	Separator	Polypropylene
	Frame	Plywood
	Sealant	Chloroprene
	Gasket	Chloroprene
Usage Specifications	Max. Continuous Operation Temperature (C)	40
	Max. Peak Humidity (%RH at 0 Condensation)	100

### Model Designators

**CP-J - 9 □ SR**

