



LE GROUPE **PNF** INC.

DEPUIS • SINCE 1995

# ELECTROSTATIC FILTER

## Attraction of airborne particles by static charge

### **ELECTROSTATIC EP**

Electrostatic filter model of variable width and up to 4" thickness.

### **LOW RESISTANCE ELECTROSTATIC EPPR**

Electrostatic filter with low air resistance, ideal for filtering thick particles as a replacement for disposable filters.

### **MERV 8 ELECTROSTATIC EPME**

High efficiency electrostatic filter with a MERV 8 green media that increases its efficiency and reduces air resistance.

### **MERV 13 HIGH-EFFICIENCY ELECTROSTATIC EPHE**

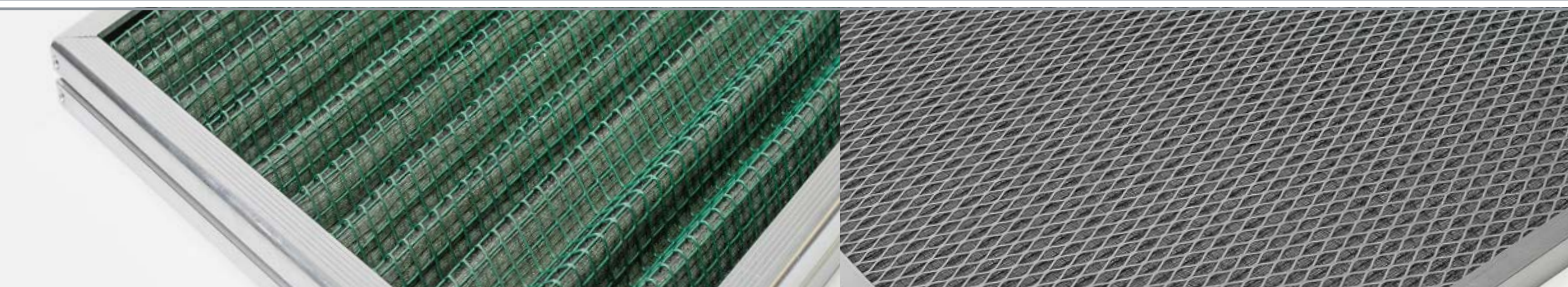
Electrostatic filter available with or without antimicrobial media.

**Groupe P.N.F. Inc.** manufactures a full range of electrostatic filters, in varying construction and thicknesses, in standard or custom sizes.

PRIMARY USES	CHARACTERISTICS	ADVANTAGES
<ul style="list-style-type: none"> <li>- Ventilation systems</li> <li>- Heating systems</li> <li>- Air-conditioning units</li> <li>- Heat pumps</li> <li>- And many others</li> </ul>	<ul style="list-style-type: none"> <li>- Does not require electricity</li> <li>- Magnetic capture of particles in the air</li> <li>- Air resistance and effectiveness vary according to model</li> <li>- Extruded aluminum frame</li> <li>- Antimicrobial treatment available</li> <li>- Available in different thicknesses up to 4"</li> </ul>	<ul style="list-style-type: none"> <li>- Easy maintenance</li> <li>- Excellent durability</li> <li>- UL and ULC listed</li> </ul>
		<b>Data sheet available on request.</b>

### CLEANING THE FILTER

\* Each month, remove the filter and wash it with water and mild soap. Lightly shake off the excess water and put the filter back into the system or clean it with a vacuum, in the direction opposite the airflow.



1.877.399.3051