



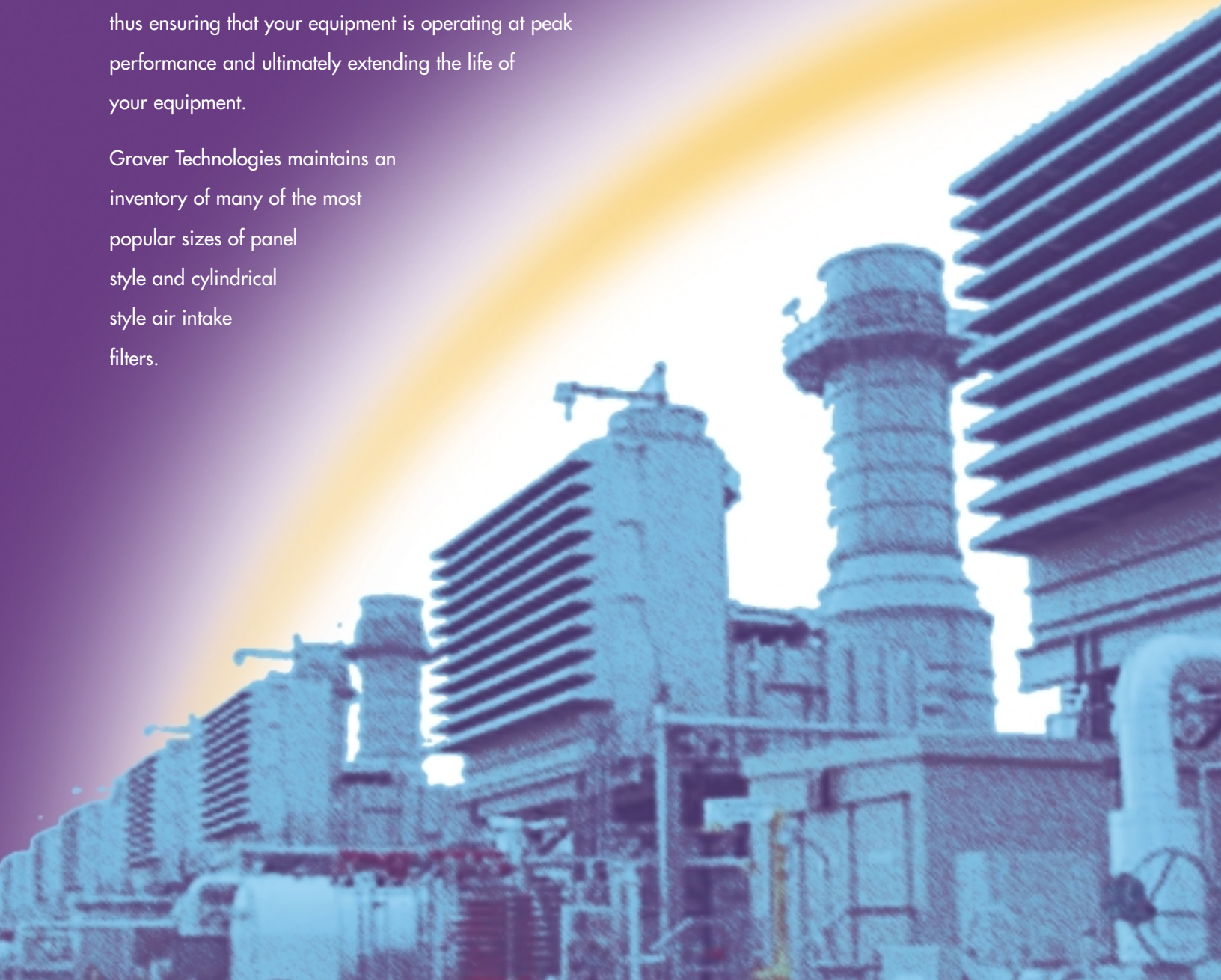
Graver Technologies

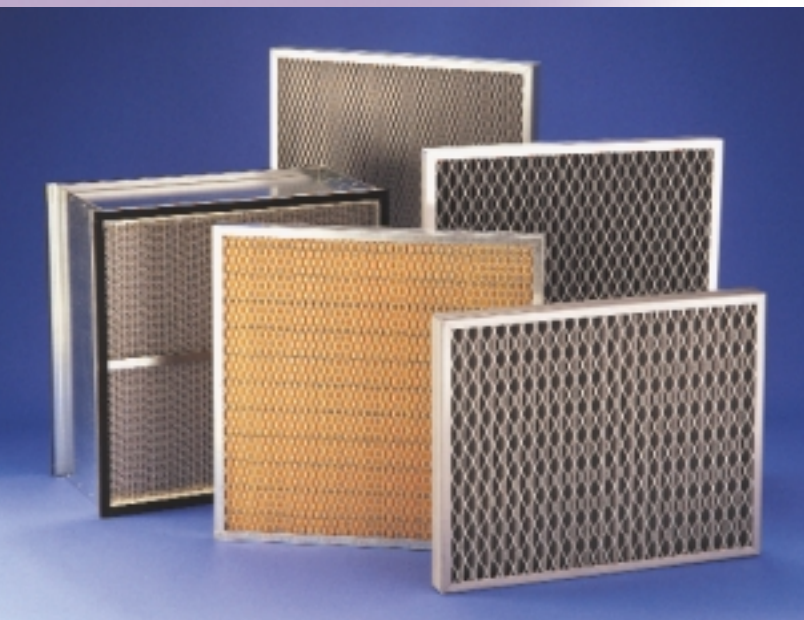
## INDUSTRIAL FILTRATION PRODUCTS

### Air Intake Filters

The operating and maintenance costs of compressors, blowers, turbines, and other air handling equipment are dramatically affected by contaminants at the air intake. As these contaminants move further downstream, they can also have an undesirable effect on process controls and instrumentation, pneumatic tools, and other air-operated equipment. Proper air intake filtration can prevent equipment corrosion and the fouling of internal components, thus ensuring that your equipment is operating at peak performance and ultimately extending the life of your equipment.

Graver Technologies maintains an inventory of many of the most popular sizes of panel style and cylindrical style air intake filters.





## Panel Style

### Features:

The surface area of the media and the number of pleats on all of Graver Technologies' panel filter elements have been optimized to provide the best combination of filtration efficiency, high flow, low pressure drop and high dust-holding capacity.

- Totally interchangeable with original equipment.
- Media options include cellulose, synthetics, and metal mesh.
- Rugged, weather-resistant frames available in galvanized steel, aluminum, and stainless steel.
- Handling strap for ease of installation.
- Air flow direction label and part number to ensure proper installation.
- Pleated media for extended filter area.
- High dirt-holding capacity.
- Low initial pressure drop.
- Element can be cleaned and reused.

In addition to OEM replacements, Graver Technologies designs and manufactures many custom-size panel filters to meet specific customer requirements.



## Cylindrical Style

### Features:

As with our panel style filters, each cylindrical filter cartridge is designed with the maximum surface area to provide the best combination of filtration efficiency, flow rate, low pressure drop and high dust-holding capacity.

- Totally interchangeable with original equipment.
- Media options include cellulose, spun bond, and PTFE laminate.
- Cylindrical and conical configurations available.
- Durable galvanized steel and stainless steel components.
- High dirt-holding capacity.
- Low initial pressure drop.
- Many elements can be cleaned and reused.

In addition to OEM replacements, Graver Technologies designs and manufactures many custom-size dust collectors to meet specific customer requirements.