

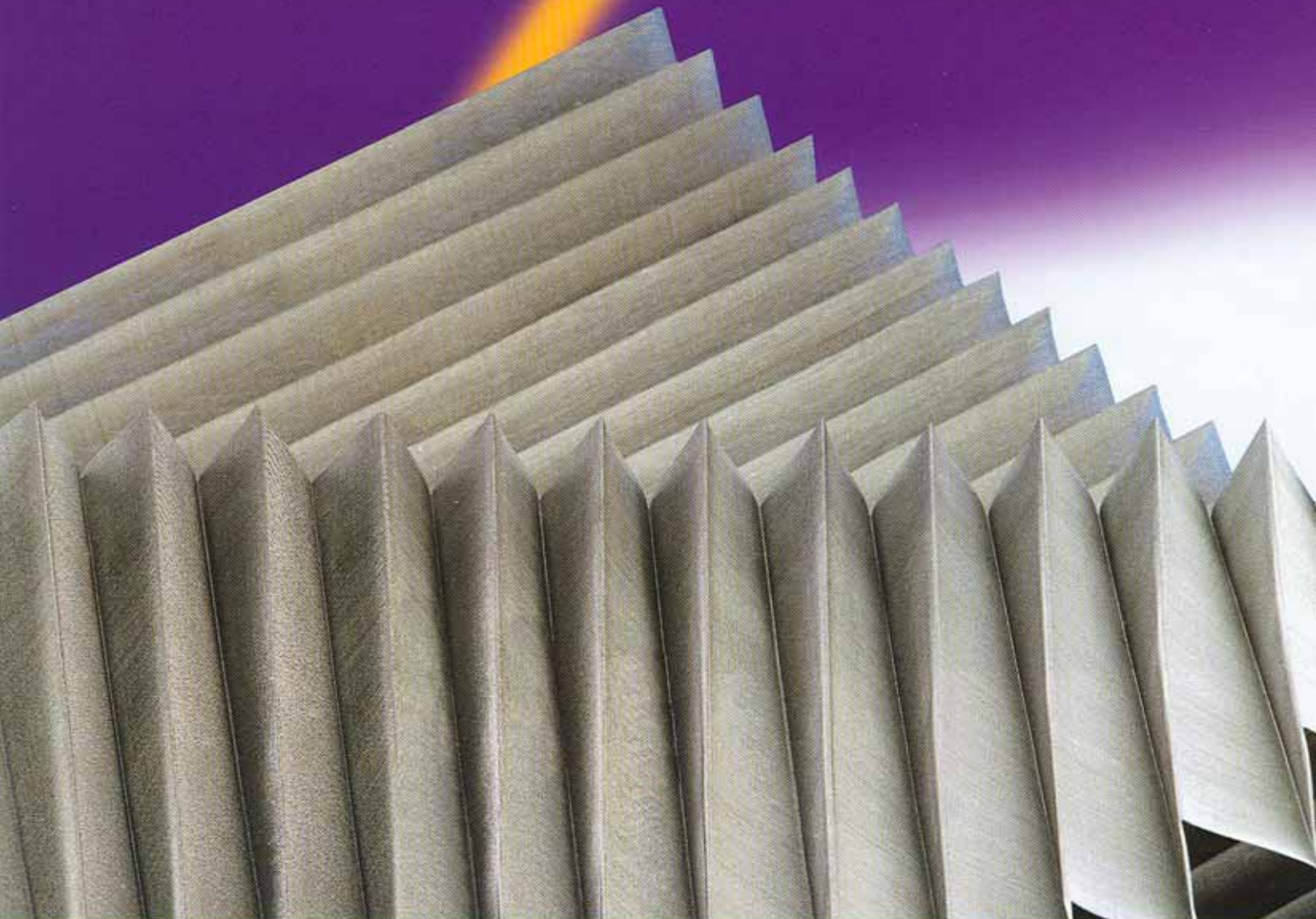
INDUSTRIAL FILTRATION PRODUCTS

Metal Air Intake Filters

Before the replacement and disposal costs of panel style air intake filters take a bite out of your budget, consider trying all METAL reusable air intake filters instead.

Unlike air intake filters with paper or even synthetic media, stainless steel mesh can truly be cleaned and returned to like-new condition.

Rugged construction designed to allow for repeated cleaning cycles and reduced maintenance costs — a winning combination.



Metal Air Intake Filters

Features:

These metal panel filters provide positive protection on the intake side of motors, fans, and other rotating equipment. Best of all, they can be cleaned and reused.

- Rugged, weather-resistant extruded aluminum frames
- Expanded metal face screen on downstream side
- 60 mesh stainless steel media coarsely pleated at 1 pleat per inch to allow for easy cleaning
- Media is encapsulated into frame using cured PVC and compression
- Low pressure drop
- Fully cleanable and reusable
- Includes label with part number and flow direction arrow

Available upon request:

- Other lengths and widths
- Nominal depths of 1" and 4"
- Galvanized steel frames
- All stainless steel construction (P6 Series)
- Other mesh sizes
- Handling strap
- Gasket
- Custom label/engraving

P5 Series Filters

Part Number	Nominal Dimensions
P5-16202-60MSS	16" x 20" x 2"
P5-16252-60MSS	16" x 25" x 2"
P5-20202-60MSS	20" x 20" x 2"
P5-20252-60MSS	20" x 25" x 2"
P5-24242-60MSS	24" x 24" x 2"



Australian Air Filters

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Australian Air Filters has a policy of continuous product research and development and reserves the right to change design and specifications without notice.