



TVS 's new state-of-the-art manufacturing plant is designed for maximum service to our customers. TVS invests in research, development and acquisition of technologies to continually refine and enhance our product offerings. At TVS we maintain our leadership position by offering quality products, improved manufacturing techniques, and competitive pricing. Call us or visit our website today!

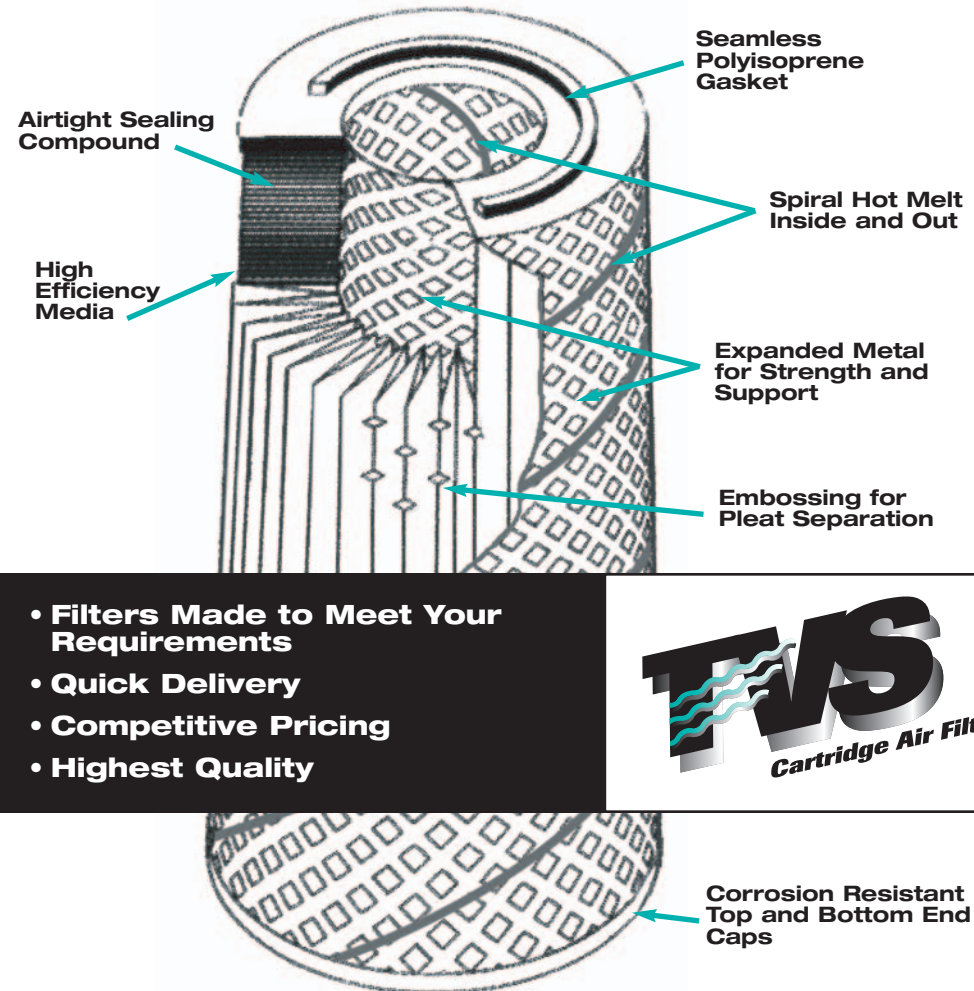
CHOICE Matters

GAS TURBINE Air Inlet Filters

TVS CARTRIDGE AIR FILTERS
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Bessemer, Alabama 35022
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Web: www.tvsfilters.com

*TVS Cartridge Air Filters
Manufacturers and Distributes
High Quality Industrial Air Filters
for use in Gas Turbine Power
Systems, Custom Built to Match
Your GT's Environment!*

We have the **pulse of the Industry** so the choice is yours!



- Filters Made to Meet Your Requirements
- Quick Delivery
- Competitive Pricing
- Highest Quality



QUALITY DESIGN AND MANUFACTURING

TVS gas turbine air inlet filtration products are manufactured to meet or exceed field performance specifications for load and efficiency characteristics. Quality is built-in from initial concept to finished product.

Raw materials, work-in-process, and finished goods are put through our rigorous Quality Control Program to assure the highest possible quality.

QUALITY CONSTRUCTION

TVS uses components of electro-galvanized metal to ensure resistance to environmental conditions. For corrosive environmental conditions, type 304 or 316 stainless steel metal components are available. Expanded metal inner and outer retainers are 72% open to provide structural integrity while maximizing airflow. End caps are designed to prevent oxidation and resist deterioration even in severe conditions. Standard gaskets are one-piece, molded polyisoprene to prevent seal leakage. Spiral hot melt is applied inside and out to prevent media movement.

STATE-OF-THE-ART MEDIA

TVS gas turbine air inlet filters are available in a wide variety of media choices. Our pulse cartridges come standard with special embossings to maintain pleat separation. Media choices include our proprietary grades of 100% cellulose, cellulose and synthetic blend, 100% polypropylene meltblown/composite, and all-synthetic media.

CUSTOMIZED PRODUCT DESIGN

At TVS, we know that no filter is ideal for every installation. Our experienced staff can determine exact design characteristics to produce a filter with maximum efficiency and low operating pressure drop. We choose components and media tailored to be cost effective for your environment.

Whether the environment is urban or rural, desert or tropical, TVS can deliver the filter to do the job.

Call toll-free today!

1-800-888-8903

