

TITAN

EVER·LAST™



WASHABLE PLEATED FOAM FILTER



FEATURES AND BENEFITS

Titan-Ever Last™ pleated foam filters are designed to withstand years of use, manufactured with a pleated foam media and enclosed by corrugated aluminum/stainless steel.

The **Titan-Ever Last™** pleated foam media offers low resistance and a high dust holding capacity. Having up to a 40% higher dust holding capacity, compared to our standard flat surfaced foam air filters.

These filters are designed for use in small equipment, electrical cabinets, small engine air take areas, electrical motor intake, and general HVAC applications.

APPLICATIONS

- Homes
- Vent Hoods
- Offices
- Schools
- Food Processing
- Pharmaceutical Industry
- Shooting Ranges
- Commercial Buildings
- Industrial
- Manufacturing

CONSTRUCTION

- Pleated foam media, increases surface area for more dust holding capacity
- Corrosion resistant aluminum/stainless steel frame and expanded backing
- Washable, low efficiency particulate filter
- Available in a stainless steel frame and expanded backing
- Works silently while your system is running and air is moving through the air

MAINTENANCE

To ensure top efficiency from your **Titan-Ever Last™** air filter, dust-off excess dirt, run under warm/hot water, allow to dry and replace. A mild detergent can be used if required. However, do not use oils, adhesives, house hold cleaners, industrial cleaners or alkali solutions as this will damage the filter.



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800 667 8563

Air Filters Inc. maintains a policy of continuous research for product improvement and reserves the right to change design and specifications without notice. All products are designed and manufactured in Houston, Texas | 8282 Warren Road, Houston, TX, 77040 | 800-667-8563