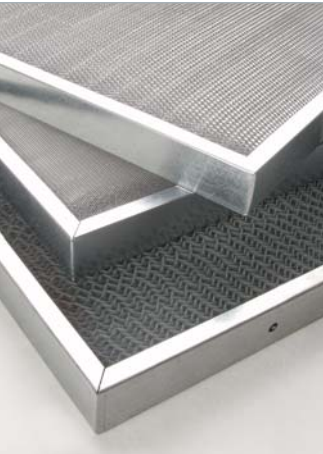


INDUSTRIAL FILTERS

FIVE VERSIONS AVAILABLE:

- Light Industry (IFFR)
- Industrial (HDIF)
- Progressive filter (IFPR)
- High efficiency (IFHE)
- Heavy Industry (IFHC)



Strong and easy to clean

Group P.N.F. Inc. manufactures a full range of industrial filters made of different materials and thicknesses in standard or custom sizes.

- IFFR:** Light industry filter with low air resistance. Perfect to replace throwaway filter.
- HDIF:** Industrial filter with low air resistance. Same model than IFFR but with 2 steel supports on each side to make it stronger.
- IFPR:** Progressive industrial filter which mean a better particle air retention. This filter represents an excellent compromise between HIGH EFFICIENCY filter (IFHE) and the low resistance one (IFFR).
- IFHE:** High efficiency industrial filter. Very dense aluminum meshes construction with an accumulation room to increase the efficiency.
- IFHC:** Heavy duty and high-dirt holding capacity. Heavy industry filter. High flow resistant. This filter can grab as much as 800 grams of dust. The perfect filter for pulp and paper and aluminum industry.

USES

- Ventilation systems;
- Heating systems;
- Filtration wall;
- Dust collector;
- And many others.

CHARACTERISTICS

- Steel channel (aluminum and stainless steel available);
- Aluminum mesh or stainless steel available on all models;
- The five versions are listed in increasing order of efficiency as follows: IFFR, HDIF, IFPR, IFHE and IFHC;
- Washable with air or water.

ADVANTAGES

- Strong construction;
- Excellent durability;
- Easy to clean;
- Captures drizzle;
- Traps grease;
- Various pressure drop and efficiency according to the model;
- UL and ULC listed.



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