

# Airopac CPM-HT High Temperature



Airopac High Temperature filters were designed specially for applications in high temperature ovens for paint shops (e.g. automotive industry).

- ¥ Airopac CPM-HT can be used for high temperatures up to 400 °C.
- ¥ The filter and the components are absolutely free of paint damaging substances (e.g. silicon).
- ¥ The frame is made of galvanised sheet metal.
- ¥ The filter is equipped with a protective grid on both sides.
- ¥ Airopac CPM-HT filters are made with folded glass fibre media with aluminium separators.
- ¥ The compact construction results in high stability. With the aluminium separators a uniform air velocity and low pressure drop (energy saving!) are achieved.
- ¥ The filters are delivered with a glass fibre gasket, round.
- ¥ Airopac CPM-HT filters are available in two efficiencies, F6 and F8, (-60 and -90).
- ¥ All normal sizes are available

## Clean Air Solutions for the process industry

Airopac CPM-HT is the highest quality compact filter for installation in drying ovens (e.g. automotive industry) from the world's recognized leader in filtration for clean processes, the Camfil Farr Group. Airopac CPM-HT has been specially designed for use in process with high demands on efficiency, low pressure drop, high temperature and mechanical strength.

## Quality and consistency throughout

Continuous research and product development ensures that the Camfil Farr Airopac CPM-HT filters are the first choice for our customers who want to protect the paint drying processes.

The filters are made with the rigid aluminium separator technique to achieve the highest stability. The filter unit consists of a galvanised frame, aluminium separators, glass fibre media and glass fibre gasket, round.

The protection grids on both sides increase the stability.

Airopac CPM-HT filters are used today in numerous installations where the drying process should be equipped with optimised filtration units.

Ongoing development and field tests have led Camfil Farr to a product which is now tested for temperatures up to 400 °C. Even at this temperature level the Airopac CPM-HT maintains the technical performance and gives security for the mechanical strength.



## Australian Air Filters

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