

30/30 GT

for turbo machinery



30/30 GT Filter Facts

The Camfil Farr 30/30 GT has been setting the industry standard for over 35 years.

The 30/30 GT is the longest lasting, most durable medium efficiency Ashrae filter available.

With more than 26 design improvements it continues to provide the best value for your air filtration needs.

Application Areas

Used primarily as a pre-filter to extend the service life of final filters, the 30/30 GT offers low initial pressure drop and high dust holding capacity. The 30/30 GT is also widely used for GT enclosure ventilation systems where a medium efficiency filter is called for.

Exclusive Media Blend

The 30/30 GT's exclusive media is manufactured by Camfil Farr and is a proprietary blend of cotton and polyester fibres. The media requires no electric charge to enhance filtration efficiency.

The media is formed into a radial pleat to ensure full use of the media area which provides a uniform, low resistance to airflow over the service life of the filter.

Construction

The 30/30 GT's structural integrity is maintained by the use of a high strength beverage board frame. Diagonal supports are bonded to the air entering and leaving sides of each pleat. Upstream and downstream pleat separators further ensure optimum operation.

High Humidity applications

For high humidity applications, it is preferable to use the R30/30WR filter. Designed specifically for wet conditions, the R30/30WR filter is ideal for tropical, coastal or offshore installations.



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