IMPREGNATED CARBON FOR ACIDS

ADVANTAGES

- Able to be installed in any manufacturer's loose-fill filters
- ISO 10121-1:2014 tested media
- Available in a range of sizes
- Activated carbon impregnated to target strong acid gases
- Ideal for hydrogen sulfide, sulfur dioxide, oxides of nitrogen, hydrogen chloride and hydrogen fluoride removal

Application	Targets acidic gases: hydrogen sulfide, sulfur dioxide, oxides of nitrogen, hydrogen chloride, hydrogen fluoride, etc.
Media	Impregnated Activated Carbon
Max Temperature (°C)	60
Min Temperature (°C)	10
Relative Humidity max	40%-90%
Installation Options	All loose-fill molecular air filters.

As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice.

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