

MFS Carbon

Activated carbon filter that adsorbs gases, VOCs and odors.




MFS Carbon offers a simple and cost effective clean air solutions for processes that require gas or odor control such as additive manufacturing, 3D printing or lab work. The filter frame mounts directly to walls, beams or counters saving valuable work space. The inlet can be directly connected to extraction arms or hoods used to capture contaminant at the source. Integral fans or duct connect directly to the filter outlet allowing air to be recirculated or exhausted outdoors when necessary or regulations require.

The modular design allows the full range of MFS filters to be grouped together to expand capacity or filtration capability for small and large operations. Options and accessories are available for automated operation, improved service and reduce sound level.

- Easy to install, operate and maintain filtration solution that can be mounted almost anywhere.
- Activated carbon pellets are effective filtration for many gas, odor and VOC contaminants.
- Modular design, inlet / outlet options, accessories and filter options adapt to unique requirements.
- Innovative filter design for effective filtration and reduced exposure during service.
- Recirculating clean air where allowed versus exhausting saves energy and reduces operating costs.

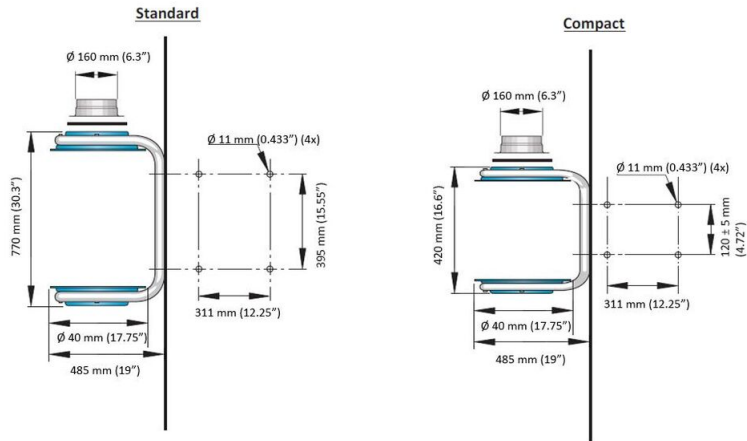
Nom du produit	MFS Carbon
Débit (m ³ /h)	800
Média filtrant	Activated carbon (15 kg)
Couleur	
Poids (kg)	21
Note	Le flux d'air ne doit pas excéder 500 m ³ /h par unité de filtre. Plus le flux d'air est faible, plus la capacité de filtration/d'absorption est bonne.

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The remote server returned an unexpected response: (502) Bad Gateway.	Nom de la fiche technique	The remote server returned an unexpected response: (502) Bad Gateway.
	Filtre MFS avec cartouche, console et connexions	12600544*

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MFS dimensions