

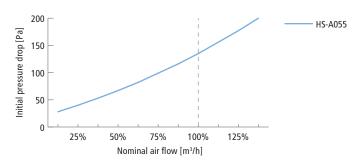
These filters are constructed to meet applications that call for the extraction of VOC's or tobacco odours as well as odours as they occur in kitchens, the cosmetic industry. They also extract vaporous impurities, primarily hydrocarbons. These filters are used in a variety of applications including supply air and exhaust air systems.

HS-A055 consist of a MDF-frame with incorporated plastic guides. As sorbent activated carbon discs are used, which are arranged in a V-shape. Due to this assembly an optimal air passage is guaranteed. Thus, even high flow rates can be excellently purified.n.

HS-A055		
Initial- ΔP [Pa] with std. carbon	135	
panel carbon layer thickness [mm]	16	
Max_ambient_temperature [°C]	45°	

Dimensions [mm]		Nominal air flow	Carbon panels	
Width	Height	Depth	[m³/h]	[pcs.]
610	610	292	2000	18

Please ask for other desired dimensions and designs.



Frame	galv. steelStainlessMDF
Gaskets	non-porous endless gasket, flat, leak-tested gasket, silicon, viton, EPDM
Options	flange (single or both sides)Handle

