

## HS-Prefilter Cell for Safechange Units

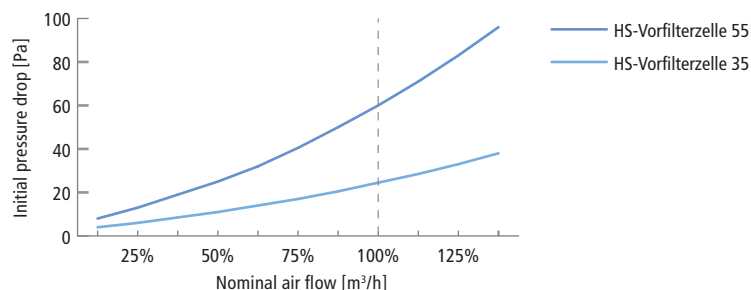
Pre-filtration cells are used for covering/protecting a succeeding/following filter. Its back is equipped with a supporting cross. The filter cell is metal free and therefore completely incinerable.



Typ:	HS-Prefilter Cell 35	HS-Prefilter Cell 55
Class EN 779	G4	M5
Class ISO 16890	ISO coarse 45%	ISO ePM10 50%
Initial-ΔP [Pa]	25	60
Recommended final ΔP [Pa]	250	400
Max. temp. [°C]	70°	70°

Width	Dimensions [mm]		Nominal air flow [m³/h]	
	Height	Depth	HS-Prefilter Cell 35	HS-Prefilter Cell 55
610	305	50	1000	468
610	610	50	2000	930
610	762	50	2510	1170

Please ask for other desired dimensions and designs.



Frame	rigid 19 mm MDF
Operational conditions	max. rel. h. 100%, max. temp. 80°C
Options	<ul style="list-style-type: none"> <li>▪ Handle</li> <li>▪ Class G4 / ISO Coarse (B/290); M5 / ISO ePM 10 (E/360)</li> <li>▪ rounded edges and corners (eases BI-BO exchange)</li> </ul>

Optional gaskets	size [mm]	form
Foamed endless gasket, polyurethane (Standard)	6 oder 8	
Flat-gasket, neoprene, epdm, viton etc.	6 oder 8	