







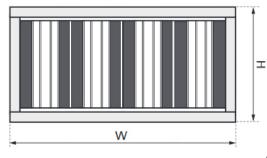
- 2. Resistance to high temperatures up to 350°C
- 3. High dust absorbency
- 4. Low pressure drop
- 5. Long filter lifespan
- 6. Low operating costs
- 7. Flame retardant (Fl acc. DIN 53438)

high-temperatureht filters

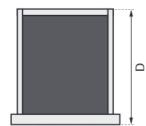
UltraKomp HT SSP

ISO 16890 Class:	ePM10 60%, ePM1 60%					
EN 779:2012 Class:	M6, F8					
Filtration material	glass microfibers					
Separators:	fiberglass					
Casing: go	Ilvanized steel, protective mesh					
	filters are silicone-free					
Sealing gasket:	resistance to high temperature					
*Final pressure drop derived from						
the filter test stand	dard: 450 Pa					
Operating temper	ature: up to 350°C					

Application: the HT SSP filter series has been designed to filter hot air up to 350°C. The filters are also designed to operate in harsh environments where there is concern about shocks, pulsations, and rapid changes in air flow. They are often used in industrial equipment placed near furnaces, particularly in paint shops, coating plants, incinerators, as well as in gas turbines, etc.







UltraKomp 292 HT SSP filters

Product -	Dimensions [mm]			Filtration Area [m2]	Air flow rate	Initial pressure drop [Pa]	
	W	Н	D	Filtration Area [m²]	[m³/h]	M6/ePM10 60%	F8/ePM1 60%
UltraKomp HT SSP	287	592	292	7	1700	100	135
	492	592	292	12	2500	100	135
	592	592	292	15	3400	100	135
	305	610	400	11	1700	80	110
	490	610	400	18	2500	80	110
	610	610	400	22	3400	80	110
	287	592	400	11	1700	80	110
	492	592	400	18	2500	80	110
	592	592	400	22	3400	80	110

We reserve the right to make changes to the technical specifications at any time without prior notice, resulting from the continuous improvement of our products.



^{*} The final operating pressure drop of the filters should be checked in the technical documentation or consulted with the manufacturer of the equipment being operated.