

UltraBag V60



www.airfilt.com



UltraBag V60 is the natural choice for gas turbine pre filter. Filter media is a non-woven, self-supporting, 100% waterproof, depth loading synthetic fabric.

Excellent for gas turbine air intake pre filtration and other demanding filtration processes.

Low life cycle costs and superior protection to main filters. Welded pocket structure ensures leak-free construction and optimal airflow, as well as an effective utilization of the filter area provided with each delivery.

Plastic frames enables low cost disposal and recycling of frame material.

Parameter	UltraBag V60
Dimensions (W x H)	592mm x 592mm
Depth	600mm
Number of pockets	7
Filter media	Synthetic
Electrostatic charge	No
Filter class (EN779)	M6
Initial pressure drop @ 3.400 m ³ /h	60 Pa
Average Arrestance (EN779)	77 %
Dust holding capacity @ 450 Pa (EN779)	1.274 g
Bursting pressure	> 5.000 Pa
Max Temperature	80 °C

- Schutzvermerk nach ISO 16016 – Protection notice as per ISO 16016 -