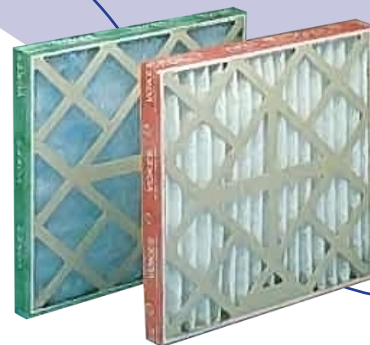


VOKES SUPER-VEE

DISPOSABLE PANEL AIR FILTERS



APPLICATIONS

Super-Vee panel are suitable for applications such as hospitals, Paint plants, Chemical laboratories, Food processing plants, Distilleries and Retail shops.

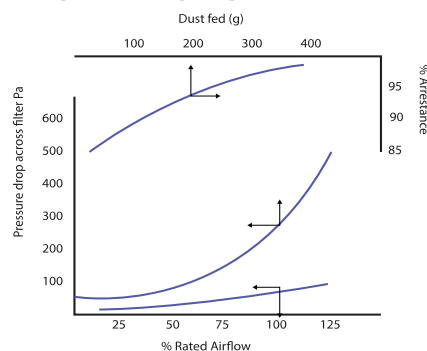
CONSTRUCTION

The Vokes Super-Vee combines a Vokes Vee-Glass pad with a high performance pleat in the one frame making it a high performing filter with a high dust loading capacity. The Vokes pad can be impregnated with a viscous agent to promote efficiency.

TEST DATA

Vokes Super-Vee disposables have been tested in accordance with AS1324.2. Contact your nearest AES Environmental branch.

PERFORMANCE CHART



Air Flow: 2380 m³/h (0.66m³/s)
Panel Size (Nominal): 600 x 600 x 50mm

DESCRIPTION

Part No.	Type	Dimensions (mm)			Nominal Air flow
		Height	Width	Depth	
C96205/1	SV/1	250	250	50	425
C96205/2	SV/2	250	500	50	850
C96205/3	SV/3	378	378	50	935
C96205/4	SV/4	375	498	50	1280
C96205/5	SV/5	450	450	50	1360
C96205/6	SV/6	399	498	50	1360
C96205/7	SV/7	399	625	50	1700
C96205/8	SV/8	492	492	50	1700
C96205/9	SV/9	500	627	50	2130
C96205/10	SV/10	594	594	50	2380
C96205/11	SV/11	302	302	50	595
C96205/12	SV/12	594	296	50	1190

Temperature and Humidity: Maximum working temperature is 100°C and maximum relative humidity is 80%