

Air Handler®

Air Filter Specification Sheet

WWG Part Number	6B885
Filter Type	Carbon Impregnated
Nominal Size	20X20X2
Actual Size	19-1/2X19-1/2X1-3/4 (+/- 1/4")
UL Rating	UL 900
Maximum Continuous Air Temperature	180
Specifications	
Recommended Air Flow	833 cfm
Velocity at Recommended Air Flow	500 fpm
Initial Resistance at Recommended Air Flow	0.25" w.g
Final Resistance at Recommended Air Flow	1.00" w.g
*Maximum Allowable Air Flow	1389 cfm
Velocity at Maximum Allowable Air Flow	500 fpm
Test Results	
	100% add-on of carbon by weight to media

*** (CAUTION: This filter is physically constructed to withstand the Maximum Allowable Air Flow rating. However, reduced filter efficiency and shortened filter life may result from operating this filter above its Recommended Air Flow**

Filter Construction:

Pleated media is constructed of bicomponent polyester fiber attached to activated carbon particles.

