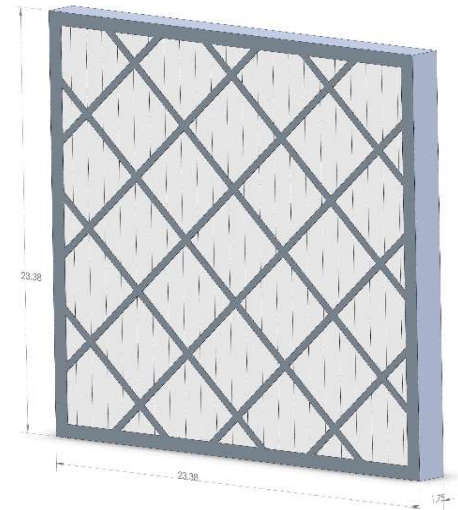
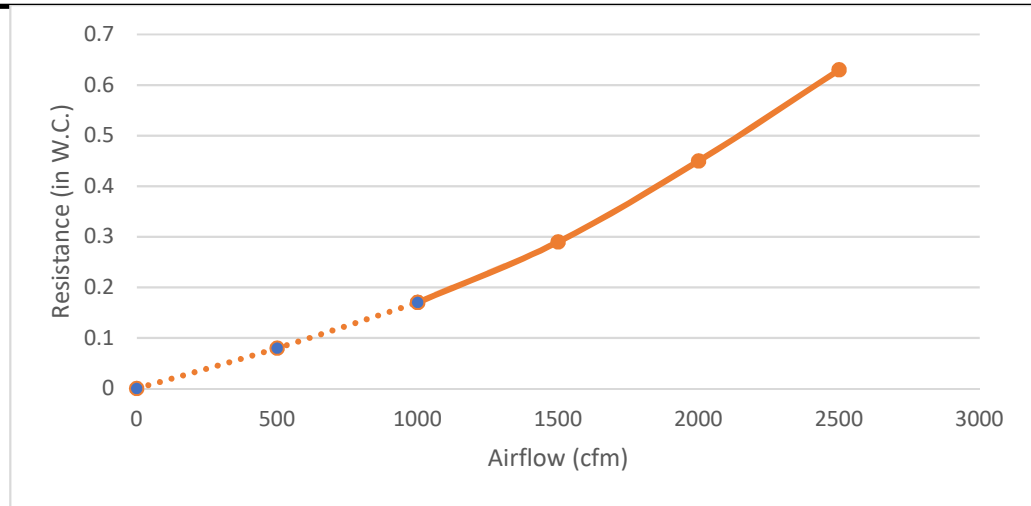


Standard Product Characteristics	
Product Description	CarbonWeb HD Carbon Pleat
Carbon Layer	485 GSM CTC 60 20x50 High Activity
Particulate Layer	Yes
Initial Resistance	0.45" W.C. @1968 CFM - 24x24x2
Frame	High Strength Beverage Board
Max Temperature	150 F
Sealant	Moisture Resistant Adhesive
Gasketing	Optional - Closed Cell Neoprene
ASHRAE Efficiency	MERV 10
Max Final Resistance	1.0 W.C.
Available Depths	1", 2", 4"
UL 900 Classified	Yes



Individual Item Data				
D-Mark Part Number	Nominal Size	Actual Size (in)	Case LBS	Case Quantity
CWCXC-02-200-01	12x24x2	11.38 x 23.38 x 1.75	19.9	12
CWCXC-02-200-02	16x20x2	15.5 x 19.5 x 1.75	22.0	12
CWCXC-02-200-03	16x25x2	15.5 x 24.5 x 1.75	28.9	12
CWCXC-02-200-04	18x24x2	17.38 x 23.38 x 1.75	31.0	12
CWCXC-02-200-05	20x20x2	19.5 x 19.5 x 1.75	28.0	12
CWCXC-02-200-06	20x24x2	19.38 x 23.38 x 1.75	31.2	12
CWCXC-02-200-07	20x25x2	19.5 x 24.5 x 1.75	32.6	12
CWCXC-02-200-08	24x24x2	23.38 x 23.38 x 1.75	37.0	12



800.343.3610				
<a href="http://www.dmarkinc.com">www.dmarkinc.com</a>				
Rev	MC	Date	04/03/19	ESD # DM-CXC-HD-40319-R1
App	MC	Date	04/03/19	