

## BioMAX™ CS *Gasket Seal*

Actual Size W x H x D	Koch Part #	Airflow Capacity (CFM)	Initial Resistance (inches W.G.)	Media Area (sq. ft.)	Efficiency	Shipping Weight (lbs)
<b>99.97% Efficiency on .3 Microns - Scanned - Gasket Seal</b>						
24x24x2.75	M66T1A2	360	0.42	112	99.97 @ 0.3 Micron	14
24x48x2.75	M19T1A2	720	0.42	224	99.97 @ 0.3 Micron	24
<b>99.99% Efficiency on .3 Microns - Scanned - Gasket Seal</b>						
24x24x2.75	M66T3A2	360	0.42	112	99.99 @ 0.3 Micron	15
24x48x2.75	M19T3A2	720	0.42	224	99.99 @ 0.3 Micron	25

## BioMAX™ CS *Gel Seal*

Actual Size W x H x D	Koch Part #	Airflow Capacity (CFM)	Initial Resistance (inches W.G.)	Media Area (sq. ft.)	Efficiency	Shipping Weight (lbs)
<b>99.97% Efficiency on .3 Microns - Scanned - Gel Seal</b>						
22.25x22.25x4.75	M66T1A2	360	0.42	112	99.97 @ 0.3 Micron	16
22.25x46.25x4.75	M19T1A2	720	0.42	224	99.97 @ 0.3 Micron	32
<b>99.99% Efficiency on .3 Microns - Scanned - Gel Seal</b>						
22.25x22.25x4.75	M66T3A2	360	0.42	112	99.99 @ 0.3 Micron	16
22.25x46.25x4.75	M19T3A2	720	0.42	224	99.99 @ 0.3 Micron	32

## BioMAX™ CS *Reverse Gel Seal*

Actual Size W x H x D	Koch Part #	Airflow Capacity (CFM)	Initial Resistance (inches W.G.)	Media Area (sq. ft.)	Efficiency	Shipping Weight (lbs)
<b>99.97% Efficiency on .3 Microns - Scanned - Reverse Gel Seal</b>						
21.63x19.88x2.88	M56W1B2	250	0.42	68	99.97 @ 0.3 Micron	14
21.63x43.88x2.88	M58W1B2	600	0.42	162	99.97 @ 0.3 Micron	24
21.13x21.13x2.88	M57W1B2	300	0.42	74	99.97 @ 0.3 Micron	15
21.13x45.13x2.88	M59W1B2	600	0.42	160	99.97 @ 0.3 Micron	25
<b>99.99% Efficiency on .3 Microns - Scanned - Reverse Gel Seal</b>						
21.63x19.88x2.88	M56W3B2	250	0.42	68	99.99 @ 0.3 Micron	15
21.63x43.88x2.88	M58W3B2	600	0.42	162	99.99 @ 0.3 Micron	25
21.13x21.13x2.88	M57W3B2	300	0.42	74	99.99 @ 0.3 Micron	16
21.13x45.13x2.88	M59W3B2	600	0.42	160	99.99 @ 0.3 Micron	26

Notes:

- BioMAX CS filters are constructed of anodized, extruded aluminum cell sides.
- The pleat pack is a mini-pleat bead separator pack.
- The filters have a channel at the back of the air entering side filled with a non-flowing, non-hardening urethane gel sealant.