

# BioMAX™ 99.97% SBW



**FEATURES:**

- Individually Tested High Capacity Media
- Particle Board Cell Sides
- Economical Initial Purchase Price

**DESCRIPTION:** HEPA grade filter with economical particle board sides.

**APPLICATIONS:** Air handlers in medical facilities, pharmaceuticals, clean room manufacturing and indoor gun ranges.

**EFFICIENCY:** 99.97% at 0.3μ

**MEDIA:** Submicron glass fibers formed into a water-resistant, high efficiency high density, wet-laid paper mat.

**RECOMMENDED FINAL PRESSURE DROP:** Consult factory. Rule of thumb is change filter when the initial pressure drop doubles.

**TEMPERATURE:** Maximum continuous operating temperature 180°F (82°C)

**RATINGS:** UL Rated

**PRICE PAGE:** L1-1

See Bulletin No. K-603A for more details

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)
24x24x11.50	H66G2X1	2000	1.5	282	99.97 @ 0.3 Micron	40
23.38x23.38x11.50	H64G2X1	1900	1.5	275	99.97 @ 0.3 Micron	38
24x12x11.50	H62G2X1	1000	1.5	140	99.97 @ 0.3 Micron	50
12x12x11.50	H61G2X1	500	1.5	56	99.97 @ 0.3 Micron	33
24x18x11.50	H63G2X1	1500	1.5	210	99.97 @ 0.3 Micron	33
24x30x11.50	H68G2X1	2500	1.5	320	99.97 @ 0.3 Micron	46
24x24x5.88	H16G2X1	1000	1.5	129	99.97 @ 0.3 Micron	23
24x12x5.88	H12G2X1	500	1.5	64	99.97 @ 0.3 Micron	24

**Notes:**

- All Style SBW BioMAX HEPA filters are furnished with one gasket on the downstream side. If additional gaskets are needed note the location when ordering.
- Contact factory for sizes not listed above. A customer drawing or written submittal is required for all special size filters.