**BioMAX™ 95.00% DHM Double Flanged**

**FEATURES:**
- Individually Tested Standard Capacity Media
- 26 Gage Galvanized Steel Cell Sides
- Double Flanged Header

**DESCRIPTION:** HEPA grade filter with standard capacity media.

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

**EFFICIENCY:** 95% 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:** L1-4A

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**See Bulletin No. K-603A for more details**

<table>
<thead>
<tr>
<th>Actual Size W x H x D</th>
<th>Koch Part #</th>
<th>Airflow Capacity (CFM)</th>
<th>Initial Resistance (inches W.G.)</th>
<th>Media Area (sq. ft.)</th>
<th>Efficiency</th>
<th>Shipping Weight (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>24x24x11.50</td>
<td>H66L7X4</td>
<td>1000</td>
<td>1.0</td>
<td>154</td>
<td>95.00 @ 0.3 Micron</td>
<td>40</td>
</tr>
<tr>
<td>23.38x23.38x11.50</td>
<td>H64L7X4</td>
<td>950</td>
<td>1.0</td>
<td>145</td>
<td>95.00 @ 0.3 Micron</td>
<td>38</td>
</tr>
<tr>
<td>11.38x23.38x11.50</td>
<td>H60L7X4</td>
<td>500</td>
<td>1.0</td>
<td>72</td>
<td>95.00 @ 0.3 Micron</td>
<td>33</td>
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</tbody>
</table>

**Notes:**
- All BioMAX 95 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.
- BioMAX 95 HEPA Style for High Temperature applications are available.