

Sterilizing Grade Filter Membrane

[Mott Corporation](#) [1]

Mott's sterilizing grade filter membrane is intended for circumstances requiring ultra-fine, sub-micron filtration. It is made of stainless steel or titanium and is capable of achieving extremely efficient levels of filtration and separation (> 7LRV @ 0.2 micron). Mott's sterilizing grade filters offer a unique solution for industry devices that require a stronger, more durable and longer lasting product. It is biocompatible, impervious to solvents, and compatible with most organic compounds and complex drug chemistries.

Product/Service Categories:

- [Air Filter](#) [2]
- [Depth](#) [3]
- [Membrane](#) [4]
- [Metal Filter](#) [5]
- [Microporous](#) [6]

Source URL (retrieved on 02/01/2015 - 1:17pm):

http://www.mdtmag.com/products/mott-corporation/sterilizing-grade-filter-membrane?qt-video_of_the_day=0&qt-most_popular=0

Links:

[1] <http://www.mdtmag.com/company-profiles/mott-corporation>

[2] <http://www.mdtmag.com/product-categories/filters/air-filter>

[3] <http://www.mdtmag.com/product-categories/filters/depth>

[4] <http://www.mdtmag.com/product-categories/filters/membrane>

[5] <http://www.mdtmag.com/product-categories/filters/metal-filter>

[6] <http://www.mdtmag.com/product-categories/filters/microporous>