

NEWS

FOR IMMEDIATE RELEASE

VACUUM TRAP FILTER ELEMENTS CUSTOM DESIGNED FOR DEMANDING PROCESSES

Customized filter elements that can be designed to trap specific gases and particulates and be combined to meet demanding process requirements, using their complete line of vacuum inlet and exhaust traps, are being introduced by MV Products of North Billerica, Massachusetts.

[MV Custom Filter Elements](#) can be fabricated using specific materials to absorb gases such as arsine, boron trifluoride, boron trichloride, and hydrochloric acid, or trap particulates down to 0.1 μm . Utilizing 2-3/4" dia. x 4-1/2" or 9-1/2" H filter element shells that fit their standard vacuum inlet and exhaust traps, they can be used in any combination.

[MV Custom Filter Elements](#) feature materials such as stainless steel- and copper gauze, molecular sieve to trap gases and vapors, activated charcoal for organic vapors, activated alumina to neutralize acids and absorb oils, Sodasorb[®] for acetic acids, pleated polypropylene 2, 5, and 20 μm , and polyester to operate up to 165°C, depending upon pressure.

[MV Custom Filter Elements](#) are priced according to material, size, and quantity. Literature describing recommended filter media for specific processes is available upon request.

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