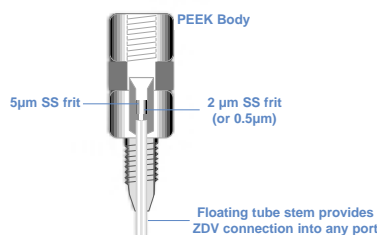


Mini & μ -Filters

The OPTI-SOLV™ Mini Filter provides low-impact filtering in a package no larger than a finger tight fitting. Use them to prolong the life of your analytical column, or before your mass spectrometer as a last line of defense against debris.

Perfect zero-dead-volume connections are obtained every time with our patented automatic tube stop depth adjustment. Unique depth-filtering elements allow for greater capacity with no band spreading or loss in performance. The efficient two-piece design needs no holder and threads into any 10-32 part.

For your volume critical filtering needs, we now offer the OPTI-SOLV™ μ -Filter. Based on the same design that has made the Mini Filter a huge success, the μ -Filter cuts the internal volume to less than 200 nL, but retains the Mini Filter's ease of use and functionality.



OPTI-SOLV™ Mini Filter

Part No.	Description (5/pk)	Price
10-04-00095	OPTI-SOLV™ Mini Filter, 0.5 μ m	
10-04-00097	OPTI-SOLV™ Mini Filter, 2.0 μ m	

OPTI-SOLV™ μ -Filter

10-04-03357	OPTI-SOLV™ μ -Filter, 1.0 μ m	
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OPTI-LYNX™ Pre-Column Filters

Pre-Column Filters can help extend the life of your analytical column by catching particulates that would otherwise clog the column inlet frit. The OPTI-LYNX™ Pre-Column Filter System brings unparalleled versatility to pre-column protection, with the added convenience of quick-connect operation.

With OPTI-LYNX™, accessing and changing the filter insert takes only a quarter-turn. Replace filters or change filter diameter or porosity in seconds, without tools. OPTI-LYNX™ filter inserts come in several combinations of diameter and porosity, allowing you to find your own balance between filtering capacity and extra-column volume.

The OPTI-LYNX™ Pre-Column Filter System comes complete with the hardware you need to quick-connect any analytical column with pre-column filtration. Filter inserts are ordered separately.



OPTI-LYNX™ In-Line Filter Kit

Part No.	Description	Price
11-02226-AA	Includes: Universal Port Adapter, Holder Cap/Tube, Fittings*	

*Filter Inserts are sold separately

OPTI-LYNX™ Filter Inserts

Part No.	Description	Price ea.	Part No. (10 pk)	Price
11-02595-CD	Low Volume Filter Insert, 0.5 μ m/0.062" diam.		11-02797-CD	
11-02595-CE	Low Volume Filter Insert, 2.0 μ m/0.062" diam.		11-02797-CE	
11-02595-CF	Medium Capacity Filter Insert, 0.5 μ m/0.125" diam.		11-02797-CF	
11-02595-CG	Medium Capacity Filter Insert, 2.0 μ m/0.125" diam.		11-02797-CG	
11-02595-CH	High Capacity Filter Insert, 0.5 μ m/0.187" diam.		11-02797-CH	
11-02595-CI	High Capacity Filter Insert, 2.0 μ m/0.187" diam.		11-02797-CI	
11-02595-CJ	Semi-Prep Filter Insert, 2.0 μ m/0.250" diam.*		11-02797-CJ	
11-02595-CL	Semi-Prep Filter Insert, 10.0 μ m/0.250" diam.*		11-02797-CL	

*OPTI-LYNX Semi-Prep Filter Inserts are rated for use at pressures of up to 4000 psi (other OPTI-LYNX products are rated at 6000 psi unless otherwise stated.)