

Stainless In-line Filters

The stainless steel solvent filter has a 0.050" thru-hole for higher flows and a high-capacity 2µm PEEK-encased stainless steel frit filter. The precolumn-inlet filter has a 0.020" thru-hole and a low-dispersion 2µm PEEK-encased stainless frit filter for the most demanding analytical applications. Both are rated to 420 bar (6000 psi).

Part Number	Description	Price
E600	Stainless in-line Solvent Filter with high capacity filter element (P/N E650)	

► **Tech Tip** *Use the Solvent Filter between your pump and injection valve to trap pump seal particles. Position the Precolumn Filter between injector and column to ensure long column life.*



PEEK™ Precolumn Filter

Total biocompatibility and minimum dead volume are the advantages of this PEEK filter unit. 10-32 fitting fits directly onto most analytical columns. Protect your column from particulates which can accumulate and lead to high backpressure and peak splitting. Rated to 420 bar (6000 psi).

Part Number	Description	Price
E630	PEEK Precolumn Filter, 5µm Peek/PTFE frit	
E631	PEEK Precolumn Filter, 10µm Peek/PTFE frit	
E632	PEEK Precolumn Filter, 2µm Titanium frit	



Replacement Filter Elements

Part Number	Description
E650	High Capacity PEEK-encased Stainless Steel filter 2µm
E651	Low Dispersion PEEK-encased Stainless Steel filter 2µm
E652	5 µm PEEK/PTFE Alloy Filter
E653	10 µm PEEK/PTFE Alloy Filter