







## Precolumn and inline filters for HPLC

### Protect your column!

With particles and capillary inner diameters in (U)HPLC becoming ever smaller, protection against contamination is particularly important. In addition to a guard column, inline and precolumn filters are among the most effective protective measures. Depending on the application, different materials, pore sizes and designs are preferred. The following list is intended to be an overview of the filters we can supply.

	P/N	Material	Filter	Porosity	Dead volume	Max. Pressure
	094JR-68230-05	SS	SS	0.5 µm <sup>(1)</sup>	0.2 µL	1375 bar
	590258-N	SS	SS	2 µm <sup>(1)</sup>	0.3 µL	1375 bar
	094JR-69230-05	SS	SS	0.5 µm <sup>(1)</sup>	0.61 µL	1375 bar
	094JR-68258	PEEK	Titanium <sup>(2)</sup>	0.5 µm <sup>(1)</sup>	11.50 µL	350 bar
	094JR-0611-SS05-3	PEEK	SS <sup>(2)</sup>	0.5 µm <sup>(1)</sup>	0.45 µL	350 bar
	094JR-68247	PEEK	Titanium <sup>(2)</sup>	0.5 µm <sup>(1)</sup>	9.50 µL	350 bar

(1) Other pore sizes are available

(2) Other filter materials are available