

HPLC Column Tubing

Restek tubing is manufactured from fine, chromatographic-grade 316 stainless steel. It is corrosion resistant, ultrasonically cleaned and passivated. We polish the tubing and promise a burr-free cut. You can use this tubing immediately—there is no need for any additional treatment.

Length	2.1mm ID	3.2mm ID	4.6mm ID
	cat.#	cat.#	cat.#
1/4" OD Tubing			
30mm	25100	25106	25112
50mm	25101	25107	25113
100mm	25102	25108	25114
150mm	25103	25109	25115
200mm	25104	25110	25116
250mm	25105	25111	25117



HPLC ACCESSORIES

1/4-Inch HPLC Frits

We manufacture our frits from fine, chromatographic-grade 316 stainless steel, and we offer sizes to fit most column and pore sizes. To choose the correct frit, check its pore size compatibility with the particle size of the packing in the column (see chart at right). If the packing has a smaller particle size than the pore size of the frit, the packing can clog the frit.



ID	Pore Size	qty.	cat.#
4.6mm	2.0µm	10-pk.	25071
4.6mm	0.5µm	10-pk.	25072
3.2mm	2.0µm	10-pk.	25073
3.2mm	0.5µm	10-pk.	25074
2.1mm	2.0µm	10-pk.	25075
2.1mm	0.5µm	10-pk.	25076

Packing particle size	Use this pore size:
3-4µm	0.5µm
5-20µm	2.0µm

Column End-Fittings

1/4-inch end-fittings are compatible with Valco® and Parker fittings.

Description	qty.	cat.#
Column End-Fitting for 4.6mm Column	ea.	25077
Column End-Fitting Flat Bottom	ea.	25078



Empty Chromatography Columns

- 316 stainless steel tubing complete with end-fittings, frits, nuts, and ferrules.
- Preassembled prior to shipment, unless otherwise requested.
- Internal 1/16-inch seats are compatible with Valco® and Parker fittings.

Length	2.1mm ID	3.2mm ID	4.6mm ID
	cat.#	cat.#	cat.#
1/4" OD Tubing			
30mm	25118	25124	25130
50mm	25119	25125	25131
100mm	25120	25126	25132
150mm	25121	25127	25133
200mm	25122	25128	25134
250mm	25123	25129	25135

