



### ASI Piston Seals for Agilent HPLC Systems

Over time the piston seal in every HPLC system becomes worn and must be replaced. Our piston seals are constructed of Teflon® material with an additive that reduces their tendency to “cold flow” and improves their wear characteristics. Teflon® seals are more resistant to any HPLC solvent than UHMWPE seals, but they are less wear-resistant and rugged. For Agilent 1050 and 1100 HPLC systems.

Description	Similar to Agilent part #	qty.	cat.#	price
ASI Piston Seal	5062-8516	ea.	25175	
ASI Piston Seal		10-pk.	25176	



### ASI Check Valves

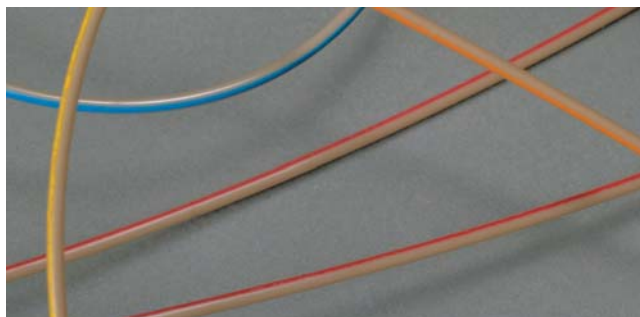
ASI subjects each valve to a rigorous series of tests, including self-priming capability, which means you typically won't need a syringe or draw-off valves to prime your pump. A high-pressure test ensures that the valve will not leak, even at pressures up to 12,000 psi (82,737 kPa). A low-pressure test verifies that the valve closes properly, even without a high backpressure force. The cartridge design allows easy, convenient replacement of worn or damaged valves.

#### for Agilent 1050 & 1100

Description	Material	qty.	cat.#	price
Outlet Check Valve (cartridge and housing)	Sapphire & Ruby Ball & Seat	ea.	25170	
Outlet Check Valve (cartridge and housing)	Ceramic Ball & Seat	ea.	25173	
Outlet Cartridge	Sapphire & Ruby Ball & Seat	ea.	25171	
Outlet Cartridge	Ceramic Ball & Seat	ea.	25174	
Outlet Housing	—	ea.	25172	

#### for Waters Alliance® Model 2690 & 2695

Description	Material	qty.	cat.#	price
Inlet and Outlet Cartridges	Sapphire & Ruby Ball & Seat	ea.	25160	
Inlet and Outlet Cartridges	Ceramic Ball & Seat	ea.	25162	



### Inert PEEK™ Tubing

- Replaces stainless steel, titanium, Teflon® or Tefzel® tubing.
- Less oxygen permeable and more temperature resistant (to 250 °C) than Teflon® or Tefzel® tubing.
- Use with PEEK™ fingertight or flangeless fittings.
- Use to 7,000 psi (48,263 kPa).

Description	OD	ID	Length	Color Code	qty.	cat.#	price
PEEK Tubing	1/16"	0.0025"	1m	pink dash stripe	3-pk.	25320	
PEEK Tubing	1/16"	0.005"	3m	red stripe	ea.	25065	
PEEK Tubing	1/16"	0.007"	3m	yellow stripe	ea.	25066	
PEEK Tubing	1/16"	0.010"	3m	blue stripe	ea.	25067	
PEEK Tubing	1/16"	0.020"	3m	orange stripe	ea.	25068	



### HPLC Stainless Steel Capillary Tubing

- 316 grade stainless steel.
- Precise pre-cut lengths.
- Smooth surface finish.
- Ultra clean.

Whether you need to replace system tubing as part of your troubleshooting or want to reduce the dwell volume of your system as you move to narrower columns, Restek has the quality tubing in the lengths and IDs you need. Each ID is color-coded so it is easy to identify and replace correctly.

		0.005" ID (red)		0.007" ID (gray)		0.010" ID (blue)		0.020" ID (yellow)	
Length	qty.	cat.#	price	cat.#	price	cat.#	price	cat.#	price
1/16" OD Tubing									
5cm	3-pk.	25240		25244		25248	\$17	25252	
10cm	3-pk.	25241		25245		25249	\$20	25253	
20cm	3-pk.	25242		25246		25250	\$23	25254	
30cm	3-pk.	25243		25247		25251	\$26	25255	