

**Restek Replacement Parts for Agilent HPLC Systems**

Meet or exceed OEM performance.

Description	Model #	Similar to Agilent part #	qty.	cat.#	price
<b>Preventive Maintenance Kit</b> Includes: rotor seal, needle seat, needle assembly, seat cap	1050	01078-68721	kit	25259	
<b>Autosampler Preventive Maintenance Kit</b> Includes: rotor seal, needle assembly, needle seat	1100	G1313-68709	kit	25271	
<b>Pump Maintenance Kit</b> Includes: PTFE frit, outlet cap, active inlet cartridge, gold disk seal, 2 piston seals, glass solvent filter	1050, 1100	G1311-68710	kit	25270	
Active Inlet Cartridge	1050, 1100, 1200	5062-8562	ea.	26393	
Outlet Ball Valve, Binary Pump	1100, 1200	G1312-60012	ea.	25267	
Outlet Ball Valve	1050, 1100, 1200	G1311-60012	ea.	25276	
Sieves for Outlet Valve	1050, 1100, 1200	5063-6505	10-pk.	25266	
Check Valve Cartridge Assembly	1090	79835-67101	ea.	25344	
Piston Seals, Teflon w/Graphite, Black*	1050, 1100, 1200	5063-6589	2-pk.	22482	
Piston Seals, Teflon w/Graphite, Black*	1050, 1100, 1200	5063-6589	10-pk.	22483	
Piston Seals (Black)	1090	5062-2494	4-pk.	25347	
Seal Wash Kit, Binary Pump (4 seals, 4 gaskets)	1100		kit	25268	
Seal Wash Kit (2 seals, 2 gaskets)	1050, 1100		kit	25269	
Wash Seal	1050, 1100, 1200	0905-1175	ea.	25277	
Sapphire Piston	1050, 1100, 1200	5063-6586	ea.	25273	
Sapphire Piston	1090	6980-0672	ea.	25345	
Needle Seat	1050	79846-67101	ea.	25258	
Needle Seat	1090	79846-67101	ea.	25348	
Needle Seat Assembly	1100	G1313-87101	ea.	25265	
Needle Assembly	1100	G1313-87201	ea.	25278	
Rotor Seal (not for use with 7125 injection valve)	1050	0101-0626	ea.	25272	
Rotor Seal	1100	0100-1853	ea.	25275	
Rotor Seal (Rheodyne-style)	1090	1535-4048	ea.	25349	
Frits, PTFE	1050, 1100, 1200	01018-22707	5-pk.	25466	
Seal, Gold Disk (outlet)	1050, 1100, 1200	5001-3707	ea.	25467	
Outlet Cap	1050, 1100	5062-2485	4-pk.	25139	
Outlet Cap & Gold Seal Assembly	1050, 1100		2-pk.	25140	
Connecting Tube	1050, 1100	G1311-67304	ea.	25058	
Bottle Head Assembly		G1311-60003	ea.	25059	
Detector Lamp, 1090 DA, 1050 VW/DA/MWD	1090, 1050	79883-60002	ea.	25260	
Lamp, DAD G1315A, G1365A	1100, 1200	2140-0590	ea.	25261	
Lamp, VWD G1314A	1100, 1200	G1314-60100	ea.	25262	
8453 Deuterium Lamp		2140-0605	ea.	25263	
G1321 Fluorescence Detector Flash Lamp		2140-0600	ea.	25264	
Lamp, DAD Long Life Deuterium (2000 hours)	1100	2140-0813	ea.	25399	
Helium Tubing, PTFE, 5m x 0.057" ID	1050, 1100	5062-2461	ea.	24990	
Injector Lubricant, PTFE, 10g	1050, 1100	79841-65501	ea.	26520	
	1040, 1050, 1090,				
Solvent Inlet Filter, SS	1100, 1200	01018-60025	ea.	26423	
Stator Face Assembly	1100, 1200	0100-1851	ea.	26424	

\*Graphite-filled Teflon; best for organic solvents.

**Capillary Stainless Steel Tubing Assemblies for Agilent HPLC Systems**

- Precut, micropolished tubing and preassembled fittings for quick, easy maintenance of your Agilent HPLC systems.
- Meet or exceed manufacturer's performance.

Description	Model #	Similar to Agilent part #	qty.	cat.#	price
Capillary SS Tubing with fittings, 130mm x 0.17mm ID	1090	01090-87305	ea.	26525	
Capillary SS Tubing with fittings, 800mm x 0.17mm ID	1050	01078-87305	ea.	26526	
Capillary SS Tubing with fittings, 180mm x 0.17mm ID	1100	G1313-87305	ea.	26527	
Capillary SS Tubing with fittings, 700mm x 0.25mm ID	1050	01018-67305	ea.	26528	
Capillary SS Tubing with fittings, 700mm x 0.25mm ID	1050	01078-87306	ea.	26529	
Seat Capillary, SS Tubing, 0.17mm ID	1050	01078-87303	ea.	26530	
Capillary SS Tubing, 105mm x 0.17mm ID	—	5021-1816	ea.	26531	
Mixing Capillary Assembly	1100	G1312-67302	ea.	26532	
Capillary SS Tubing, Valve to Metering Head	1100	G1313-87301	ea.	26533	
Capillary SS Tubing, 150mm x 0.17mm ID	—	5021-1817	ea.	26534	
Capillary SS Tubing, 280mm x 0.17mm ID	—	5021-1818	ea.	26535	
Capillary SS Tubing, 400mm x 0.17mm ID	—	5021-1819	ea.	26536	
1/8" Fitting, Front and Back Ferrules, Stainless Steel	—	5062-2418	10-pk.	26537	



Kits are convenient and economical, compared to ordering individual items!

**NEW!**



also available

**Outlet Cap & Gold Seal Assembly Tool**  
See page 337.



**NEW!**

