

## Miscellaneous Injector Accessories

Description	Part No.
2 oz. Replacement Charcoal (30/60 mesh)	<b>03300904</b>
Column Ferrule Graphite/Vespel	<b>09920105</b>
Liner Removal Tool	<b>N6100102</b>
Merlin Microseal Adapter Kit Includes: 2 Merlin Microseal septa, 1 nut and 1 injection port adapter	<b>N9303344</b>
Merlin Microseal Septa	<b>N9303345</b>
Zero Dilution Liner (Inner)	<b>N1011446</b>
Zero Dilution Liner (Outer)	<b>N1011445</b>

## Split/Splitless Injector Add-On Kits

## Capillary Injector with PPC

Kit includes split/splitless injector with programmable pneumatic control for carrier gas, split vent, heater, sensor, and heater block. The AutoSystem XL must be PPC™ ready. If not, a PPC upgrade kit (**N6120146**) is required. Installation by PerkinElmer Service is required, but not included. Not compatible with Clarus 590 and 690 models.

Voltage	Part No.
120 V	<b>N6120138</b>
240 V	<b>N6120139</b>

## Complete Capillary Injector Add-On Kits

Kit includes split/splitless injector in module with heater and sensor, 0 – 60 psi pressure regulator, and transducer for pressure readout. For manual gas control. Not compatible with Clarus 590 and 690 models.

Voltage	Part No.
120 V AutoSystem	<b>N6120009</b>
240 V AutoSystem	<b>N6120022</b>
120 V Clarus	<b>N6520012</b>
230 V Clarus	<b>N6520013</b>

## Dual Capillary Column Adapter Kit

Kit includes all necessary hardware to install two capillary columns to a capillary injector. Note: kit does not include appropriate 1/8 in. 2-hole ferrule. (See page 200) For manual gas control. Not compatible with Clarus 590/690 capillary injector.

Voltage	Part No.
120 V	<b>N6120050</b>

## Split/Splitless Injector Starter Kit

Includes: 2 mm ID quartz liner, 4 mm ID quartz liner, silicone O-Rings (10), green septa (50), 0.5 mm graphite ferrules (10), 0.8 mm graphite ferrules (10), 1/16 in. stainless steel nuts (5), untreated quartz wool, packing rod, and wafer scribes (10). Not compatible with Clarus 590 and 690 models.

Description	Part No.
Split/Splitless Injector Starter Kit for Manual Gas Control	<b>N6120101</b>