

## Flow Injection Sampling Supplies

### Pump Magazines

Description	Part No.
Magazine for Peristaltic Pump One wide (>2 mm) tubing channel	<b>B0507792</b>
Magazine for Peristaltic Pump Two narrow (<2 mm) tubing channels	<b>B0507791</b>
Pump Roller Assembly	<b>B3000251</b>

### Alternate Reductant Kit

Permits use of the FIAS-100, FIAS-400, and FIAS-400MS with an alternate reductant (e.g.,  $\text{SnCl}_2$  instead of  $\text{NaBH}_4$ ).

Description	Part No.
Alternate Reductant Kit	<b>B0508594</b>
Includes:	
Mixing/Separation Assembly	<b>B0507957</b>
700 mm Single Flanged PTFE Tubing	<b>B0191059</b>
PTFE Tubing (110 mm)	<b>B0191058</b>
Red/Red Pump Tubing (Pkg. 12)	<b>B0193160</b>
Adapter A	<b>B0193342</b>
PTFE Tubing (300 mm)	<b>B0198097</b>

### FIAS Accessories Case

Includes the most frequently used FIAS supplies, including adapters, pump tubings, connectors, sample loops, and PTFE tubings.

Description	Part No.
FIAS Accessories Case	<b>B3000240</b>

### Flangeless Ferrule

For 1/16 in. tubing, Blue Tefzel®.

Description	Part No.
Flangeless Ferrule	<b>09903799</b>

### Nafion® Single Tube Dryer

Continuously and highly selectively removes water from gaseous samples without affecting analytes. (Requires separate flow controller.)

Description	Part No.
Nafion® Single Tube Dryer	<b>N9306016</b>



### Switching Valves

Description	Part No.
FI Switching Valve*, 5-Port For on-line pre-concentration. Included with all FIAS systems	<b>B0507914</b>
FI Switching Valve*, 8-Port For FIAS-MS	<b>B0509095</b>
Push-Button Assembly For manual program actuation with the FIAS-100 and FIAS-400. Included with the FIAS-100	<b>B0505650</b>
Disassembly Tool Valve dismantling tool	<b>B0509590</b>
One-Way Valve	<b>B0198111</b>

\* For FI valve repair or replacement parts, please contact your local PerkinElmer Service office.

### Electrically Heated Mantle (Cell) Adapter Cables

Description	Part No.
Cable for Adapting New RoHS FIAS/FIMS System to a Non-RoHS Heating Mantle	<b>N2010255</b>
Cable for Adapting New RoHS Heating Mantle to a Non-RoHS FIAS/FIMS System	<b>N2010262</b>