

# PerkinElmer Autosampler Supplies



## PerkinElmer AS-93plus/S10 Sample Racks

Description/Capacity	Sample Vessel Size	Part No.
Tray F – 9/29* <sup>1</sup>	50 mL/15 mL	<b>B3001647</b>
Tray E – 90 <sup>2</sup>	4.5 mL, 6 mL, 8 mL	<b>B3140617</b>
Tray H & Tray F – 60 <sup>3</sup>	15 mL, 16 mL	<b>B3140618</b>
Tray E, H & Tray G – 21 <sup>4</sup>	50 mL	<b>B3140621</b>

\* AS-93plus/S10 sample trays are polypropylene.

<sup>1</sup> Rack **B3001647** (rinsing-port rack) with rinsing port location (location 0), 8 locations for 50 mL solution containers (calibration and/or test sample solutions), and 29 locations for 15 mL solution containers (test sample solutions)

<sup>2</sup> Rack **B3140617** each with 90 locations for 6 mL and 8 mL solution containers (test sample solutions)

<sup>3</sup> Rack **B3140618** with 60 locations for 15 mL solution containers (test sample solutions)

<sup>4</sup> Rack **B3140621** with 21 locations each for 50 mL solution containers (calibration and/or test sample solutions). Location 0 in the first rack is for the rinsing port

## PerkinElmer AS-90/90A/90plus Sample Racks

Description/Capacity	Sample Vessel Size	Part No.
Tray A – 144	4.5 mL, 6 mL, 8 mL	<b>B3000133</b>
Tray B – 98*	15 mL, 16 mL	<b>B3000132</b>
Tray C – 36	50 mL	<b>B3000135</b>
Blank Tray		<b>B0501056</b>

\* Polypropylene sample tray

## PerkinElmer AS-91 Sample Racks

Description/Capacity	Sample Vessel Size	Part No.
Tray E – 218	4.5 mL, 6 mL, 8 mL	<b>B0509554</b>
8 – 50 mL Spots and Tray F – 152 / 8 (160)	15 mL, 16 mL	<b>B0509555</b>
Tray G – 55	50 mL	<b>B0508520</b>

Trays A, C, E, F and G are powder-coated, corrosion-resistant aluminum

## PerkinElmer AS-93plus/S10 Rinsing Kit

Description/Capacity	Part No.
AS-93plus/S10 Rinsing Kit	<b>B3140236</b>
<b>Spare Parts</b>	
Rinsing Port	<b>B3140622</b>
Adapter M	<b>B0507919</b>
Pump Tube – 2.79 mm ID (Pkg. 6) Purple/White	<b>B3140721</b>
Pump Tube – 1.14 mm ID (Pkg. 6)	<b>B3140730</b>
Tygon® Drain Tube – 2 m Red/Red/Red	<b>B0018283</b>
PVC Rinse Liquid Feed Tube – 1 m	<b>B0048139</b>
Connector	<b>B3140715</b>

# Cetac Autosampler Supplies



## Cetac Carbon Fiber Autosampler Probes

Description	Part No.
0.5 Blue 0.5 mm ID x 108 in. – PTFE	<b>N0777547</b>
1.0 2 Blue 1.0 mm ID x 75 in. – PTFE	<b>N0777568</b>



## Cetac Ultem Autosampler Probes

Description	Part No.
0.5 mm Blue 0.5 mm ID x 108 in. – PTFE	<b>N0774088</b>
1.0 mm 2 Blue 1.0 mm ID x 75 in. – PTFE	<b>N0777565</b>

## Cetac Stainless Steel Autosampler Probe

Description	Part No.
Steel Probe with Screen Tip (100 mesh) Designed for Oil Analysis	<b>N0771529</b>

## Cetac Autosampler Racks

Rack	Vial Size	Part No.
21-Position, 30.5 mm Square Opening	50 mL	<b>N0777152</b>
24-Position, 25.2 mm Square Opening	30 mL	<b>N0777151</b>
40-Position, 20.6 mm Square Opening	20 mL	<b>N0777150</b>
30-Position Tall Rack, Square Opening	14 mL	<b>N0777062</b>
40-Position	20 mL	<b>N0777169</b>
40-Position/Gilson 29	20 mL	<b>N0777155</b>
45-Position/120 cc Round Opening (Oils)		<b>N0777298</b>
60-Position, 17.0 mm Square Opening	14 mL or 15 mL	<b>N0777149</b>
80-Position, Collection Metal for Oil	15 mL	<b>N0774085</b>
90-Position, Round Opening	2 mL	<b>N0777717</b>
90-Position, 13.5 mm Square Opening	7 mL or 8 mL	<b>N0777148</b>
90-Position, 13.3 mm Round Opening	7 mL or 8 mL	<b>N0777153</b>
90-Position, 13 mm Collection Metal for Oil	8 mL	<b>N0777154</b>
96-Position, 13 mm Collection Metal for Oil	15 mL	<b>N0777368</b>