



## Start Up Kits

PerkinElmer's SPB Start Up kits contain all consumable items required to operate the system including: RackLock DigiTUBE®s and Caps, disposable Watch Glasses, DigiFILTER™s, RackLock Racks and Storage Racks.

Description	DigiTUBEs /Caps	Watch Glasses	Racks	Part No.
Start Up Kit for SPB 15-40	540	–	2	<b>N9308704</b>
Start Up Kit for SPB 15-108	540	–	2	<b>N9308706</b>
Start Up Kit for SPB 50-24	500	1000	1	<b>N9308017</b>
Start Up Kit for SPB 100-12	200	500	1	<b>N9308011</b>
Start Up Kit for SPB 50-48	500	1000	2	<b>N9308002</b>
Start Up Kit for SPB 100-30	200	500	2	<b>N9308013</b>
Start Up Kit for SPB 50-72	500	1000	3	<b>N9308025</b>
Start Up Kit for SPB 100-42	200	500	2	<b>N9308015</b>



## Automatic Shut-Off System

Designed to shut-off SPB systems with no lab supervision. Ideal for overnight digestions and evaporations where samples require volume reductions (volume control  $\pm 2.5$  mL). Increase lab efficiency by automatically digesting samples off-hours. Select appropriate Probe for Tube use.

Description	Qty.	Part No.
TempSET, without Probe	1	<b>N9300810</b>
TempSET Probe for 50 mL Tubes	1	<b>N9308023</b>
TempSET Probe for 100 mL Tubes	1	<b>N9308029</b>
TempSET Probe Holder for 100 mL Tubes	1	<b>N9308065</b>



## Temperature Probes

Why use a thermometer to monitor and manually adjust sample temperature when a SPB Probe will automatically do the job? The SPB Probe provides direct control and monitoring of actual sample temperature via a corrosion-resistant, PFA-coated temperature probe. Available with different holders in a 6 in. configuration for use with 50 and 100 mL DigiTUBEs. Each probe is supplied with five Probe Watch Glasses and a probe holder.

Description	Qty.	Part No.
SPB Probe 6 in. for 15 mL Tubes	1	<b>N9308707</b>
SPB Probe 6 in. for 50 mL Tubes	1	<b>N9308018</b>
SPB Probe 6 in. for 100 mL Tubes	1	<b>N9308009</b>
SPB Probe Watch Glass (replacement) for 50 mL Tubes	25	<b>N9308041</b>
SPB Probe Watch Glass (replacement) for 100 mL Tubes	25	<b>N9308073</b>
SPB Probe Holder for DigiTUBEs 15 mL	1	<b>N9308703</b>
SPB Probe Holder for DigiTUBEs 50 mL	1	<b>N9308044</b>
SPB Probe Holder for DigiTUBEs 100 mL	1	<b>N9308045</b>



## DigiFILTER

The vacuum assisted DigiFILTER assembly provides a quick and easy way to filter samples prior to analysis. Increase lab productivity by filtering particulates from digested samples in a matter of seconds directly from the digestion tube. Available with a 0.45 or 1.0  $\mu$  hydrophilic PTFE membrane. Field Filtration Kit conforms to Item 8.2 in the EPA 200.7, 200.8 and 200.9 Methods.

Description	Qty.	Part No.
DigiFILTER 0.45 micron for 50 mL DigiTUBEs	100	<b>N9308031</b>
DigiFILTER 1.0 micron for 50 mL DigiTUBEs	100	<b>N9308032</b>
Field Filtration Kit 0.45 for 50 mL DigiTUBEs Contains: 25 0.45 $\mu$ DigiFILTERs, 30 x 50 mL DigiTUBEs, 1 x 6 mL bottle of PlasmaPURE® Nitric acid, 1 x 50 mL storage rack, 1 Sharpie® pen and 2 x 60 mL plastic syringes	1	<b>N9308033</b>
DigiFILTER Manifold	1	<b>N9308034</b>