

### Combination Blocks

Single block. These blocks have been designed for variable sized samples.

Sample Type		No. of Wells	Well Dia.	Well Depth	Part Number
Test Tube Combination:	6mm	6	8.3mm	48.4mm	949107
	12/13mm	5	13.8mm	48.4mm	
	25mm	3	26.2mm	48.4mm	
Centrifuge Tube Combination:	1.5mL	4	11.1mm	39.1mm	949153
	15mL	3	17.1mm	44.5mm	
	50mL	2	29.0mm	47.6mm	
Micro-Tube Combination:	0.5mL	6	7.9mm	27.6mm	949154
	1.5mL	10	11.1mm	39.1mm	
	2mL	5	11.5mm	38.1mm	



### Vial Blocks

Single block. Designed for sample/serum and scintillation vials.

Sample Type	No. of Wells	Well Dia.	Well Depth	Part Number
12mm Vial	20	12.7mm	30mm	949142
15mm Vial	20	15.8mm	35mm	949143
16mm Vial	15	16.4mm	45mm	949150
17mm Vial	12	17.8mm	45mm	949144
19mm Vial	12	19.7mm	45mm	949145
21mm Vial	9	21.7mm	45mm	949146
23mm Vial	8	23.8mm	45mm	949147
25mm Vial	8	25.8mm	45mm	949148
28mm Vial	6	28.8mm	45mm	949149



### PCR - Plate, Tube, Strip Blocks

Single and double block. Tapered tube wells for 0.2mL tubes. Spaced for easy access and removal.

Sample Type	Block Size	No. of Wells	Well Dia.	Well Depth	Part Number
96-well PCR Plate	Double	96	6.4mm	15.5mm	949130
10 x 8 Tube Strips	Single	80	6.4mm	15.5mm	949128
Individual Tubes	Single	64	6.4mm	20.2mm	949129



### Cuvette Block

Single block. Two parallel slots fit 6 cuvettes in each slot, side-by-side.

Sample Type	No. of Wells	Well Depth	Part Number
(12) 12.5mm Cuvettes	2	25.4mm	949112

