

>> Features

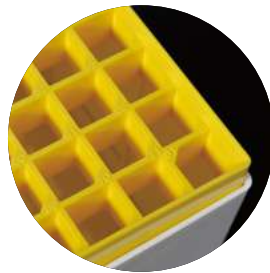
- Made of tough polycarbonate, chemically resistant to alcohols and mild organic solvents
- Can be repeatedly frozen and thawed
- 5x5 (25-well), 9x9 (81-well), or 10x10 (100-well) boxes available
- Compatible with 0.5ml, 1.0ml, 1.5ml, 2.0ml or 5.0ml microtubes and cryogenic vials
- Numbered grids for sample identification
- Drain holes and air vents minimize condensation
- Five assorted colors available

Specifications

- Suitable for storage in freezers or liquid nitrogen(vapor phase)
- Working temperature: stable from -196°C to 121°C

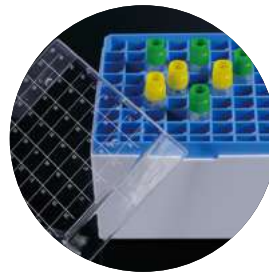


90-9210

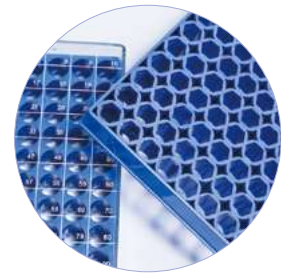


90-9009

Numbers for convenient sample organization



90-9381



98-series, bottom holes
for bottom coded vials

Cat #	Height	Wells	Color	Dimensions (mm)	Unit	Total
90-9009	2 in	81-well	Assorted Colors	133 x 133 x 53	5 /Bag, 4 Bags/Case	20 /Case
90-9210	2 in	100-well	Assorted Colors	133 x 133 x 53	5 /Bag, 4 Bags/Case	20 /Case
90-9250	2 in	25-well	Assorted Colors	75 x 75 x 53	5 /Bag, 6 Bags/Case	30 /Case
90-9381	3.75 in	81-well	Assorted Colors	133 x 133 x 95	5 /Bag, 4 Bags/Case	20 /Case
98-0113	1 in	100-well	Blue	133 x 133 x 36	3 /Bag, 4 Bags/Case	12 /Case
98-0200	2 in	100-well	Blue	136 x 136 x 53	3 /Bag, 4 Bags/Case	12 /Case
98-0213	2 in	100-well	Blue	133 x 133 x 53	3 /Bag, 4 Bags/Case	12 /Case
98-0313	3.75 in	81-well	Blue	133 x 133 x 95	3 /Bag, 4 Bags/Case	12 /Case
98-1213	2 in	81-well	Blue	133 x 133 x 53	3 /Bag, 4 Bags/Case	12 /Case

*1in boxes fit for 0.5ml vials

*2in boxes fit for 1.0ml, 1.5ml, 2.0ml vials

*3.75in boxes fit for 5.0ml vials