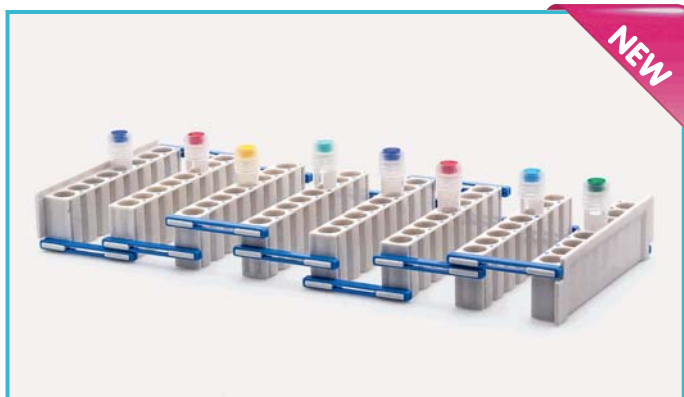




RACK - "for cryo tubes" - "expanding"

- Manufactured from polypropylene for flexible storage of micro tubes at temperature range from -80 to 121°C.
- Reduce sample handling time by creating more working space and also the need for several racks when working with samples for cold temperature storage.
- Patent pending opening and closing mechanism allows the racks to expand creating needed room for sample manipulation.
- Simply collapse the rack back to its compact form and it is ready for freezer or storage.
- Wells have a center depression to stabilize micro tubes.
- A low profile clear lid fits for protecting the tubes from dust and other effects.
- Alphanumerical index on the tube rows enables easy identification of tubes. Racks are stackable and can fit to freezer racks.

catalogue number	tube volume	tube quantity	tube array	pack quantity
092.20.001	1,5 & 2,0 ml	64	8 x 8	1 piece



A low profile clear lid fits for protecting the tubes from dust and other effects.



Patent pending opening and closing mechanism allows the racks to expand creating needed room for sample manipulation.



CRYO BOX - "cardboard"

- Ideal for loading, storing and transfer of cryo tubes and vials.
- Manufactured from freeze resistant, water repellent, durable cardboard with superior white coating.
- Chemically resistant to alcohols and mild organic solvents can resist temperature from -196°C to 121°C.
- Printed alpha numeric grid reference on the top tier of the rack allows easy sample identification.
- Available 2 types:
 - with press on lid
 - with hinged lid

with press on lid	with hinged lid	tube volume	tube quantity	tube array	pack quantity
092.22.101	092.23.101	2.0 ml	81	9 x 9	1 piece
092.22.102	092.23.102	5.0 ml	81	9 x 9	1 piece



Press-on-lid provides excellent fit to the box exterior and provides a safe and tight closure.



Due to the hinged design the lid is always safely attached to the box without the risk of loss.