



TUBE RACK - "ABS" - "peg design"

- Made of "modified" high density ABS which enables the rack to be used in water baths. Racks can be linked together to form a multiple racks system.
- Rod type spacious tube compartments are ideal for screw cap tubes of 15 ml and 50 ml.
- Unique rack design enables perfect adaptance of the tubes and allows easy viewing of the tube contents.
- Pegs hold the tubes firmly in place and remain straight even after repeated autoclaving.

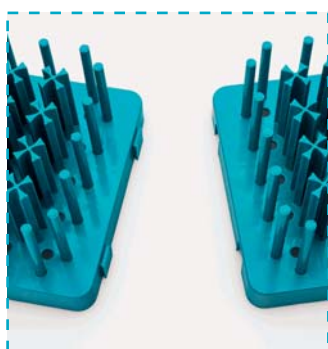
catalogue number	tube volume	tube quantity	tube array	pack quantity
079.08.015	15 ml	50	5 x 10	1 piece
079.08.050	50 ml	25	5 x 5	1 piece



TUBE RACK - "polypropylene" - "monoblock"

- Manufactured from polypropylene. Designed for stable use in water baths.
- Can be dismantled easily for space saving solution when not in use. Simple and easy action to open and close.
- Moulded-in alpha numeric grid reference on the top tier of the rack allows easy sample identification.
- Raised rims of inserts holds the tubes firmly in place.

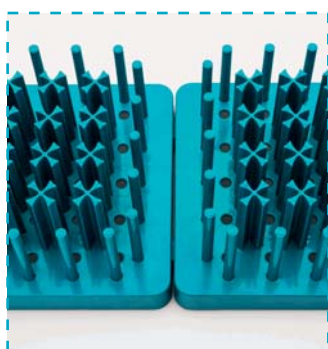
catalogue number	tube volume	tube quantity	tube array	pack quantity
079.03.003	15 ml	50	5 x 10	1 piece
079.03.005	50 ml	26	4 x 6 / 7	1 piece
079.03.006	15 & 50 ml	21 & 12	assorted	1 piece



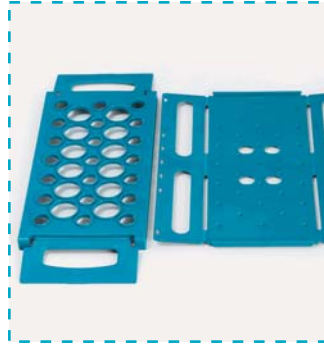
Interlocking system for linking the racks in multiple rows.



Raised tube supports strongly holds the tubes in their position.



Racks can be linked together to form a multiple rack system.



Monoblock tube rack can be folded for space saving solution.