

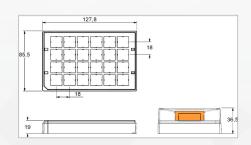
MICRONIC TUBE STORAGE RACK IN 24-WELL FORMAT

Micronic 24-2 Rack For 3.00ml externally threaded tissue tubes with screw caps









Superior rack features

- Based on the Society for Laboratory Automations and Screening (ANSI / SLAS) standards for storage racks
- Automation compatible
- Extremely strong design which minimizes deformation due to temperature changes
- Made from Polycarbonate which has excellent properties for low temperature
- Autoclavable
- Novel locking system for cryogenic storage: "icebreaker" mechanism
- Highly transparent cover enables easy visual checking of the enclosed samples
- Standard available with laser-etched 1D rack barcode
- Unique laser-etched Alphanumeric coding on top of the rack
- Rack orientation marks on bottom and side
- Twist-Lock design prevents tubes from turning during screw (de)capping
- Class 7 clean room production
- RNase/DNase and Pyrogen free

Ordering information

Catalog number	Description	Unit
MP51401	Micronic 24-2 Rack with cover for tubes capped with Screw Caps (barcoded A1-H1 side)	10 racks
MP52482	3.00ml 2D Data-Matrix coded externally threaded Screw Cap tubes in Micronic 24-2 Rack	10 racks
MP52482-Z01	3.00ml 2D Data-Matrix coded externally threaded Screw Cap tubes precapped with	10 racks
	Grey / Natural Screw Caps in Micronic 24-2 Rack	



Class 7 clean room injection molding and assembly

Production in
The Netherlands and The
United States

