

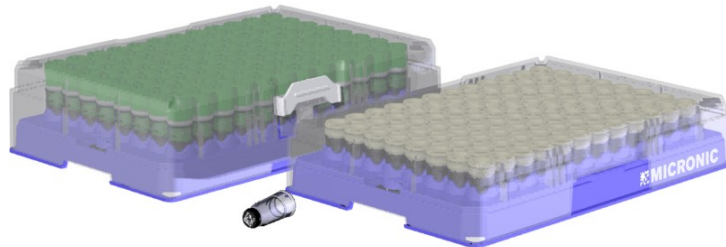
## NEW! 0.5 ml Screw Cap Tubes with Internal Threads and 2D Bar Codes



Do you need to store small sample volumes at ultra low temperatures? Do you need to save space or store samples in a 96-well format? New 0.5 ml V-bottom tubes with internal screw threads accept screw caps for secure closure in ultra low temperatures. These Micronic 0.5 ml tubes are supplied in automation friendly Lobo racks that maximize your storage capacity. These racks also incorporate the new Twist Lock feature, which prevents the tubes from turning as they are capped or uncapped.

Laser-etched, 2D Data Matrix (Tracker) codes on each tube allow permanent individual sample identification and tracking.

Internally threaded tubes may also be sealed with Micronic TPE Capclusters or Capmats. All caps are sold separately.



New Lobo racks feature lockable lids and Twist Lock compartments for easier handling.

The 2D code is laser encrypted into solid polypropylene, guaranteeing the highest resistance to solvent attack and wear. Codes will remain clear during the lifespan of the tube. Each tube also has a human readable code.

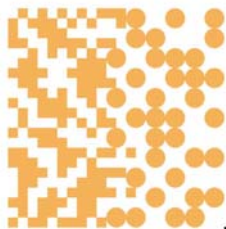
Tube Specifications	
Diameter	9 mm
Height w/o screw cap	19 mm
Height w/screw cap	27 mm
Working volume	0.275 ml

### 0.5 ml Screw Cap Tracker 2D Tubes in Lobo Racks

- 1775-2325 10 racks of 96 tubes (960)
- 1775-2326 Bulk (960 tubes)

### Screw Caps for 0.5 ml Tubes

- 1775-3101 White, 960/pack
- 1775-3102 Red, 960/pack
- 1775-3103 Blue (dark) , 960/pack
- 1775-3104 Yellow, 960/pack
- 1775-3105 Green, 960/pack
- 1775-3106 Transparent blue, 960/pack



**MICRONIC**

Traceable Sampling Solutions