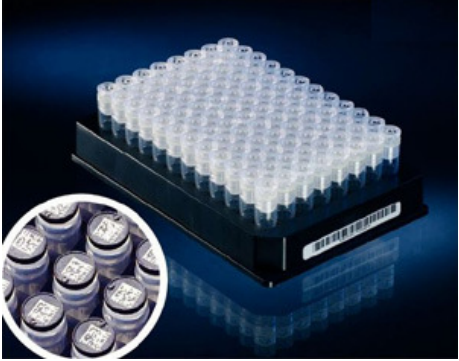
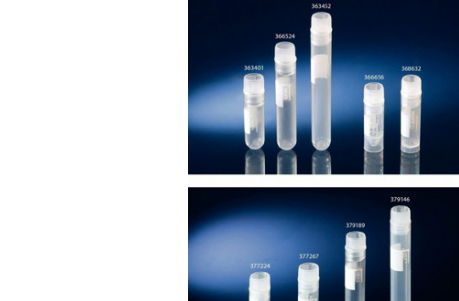










Tube brand	Label height range Min. mm [inch] Max. mm [inch]	Label length wrap around Min. mm [inch] Max. mm [inch]	Picture	Recommended Sizes Height / Length
Matrix (Other sizes on request)				
0,75 ml Storage tubes	9 mm [0.355] up to 13.3 mm [0.525]	32 mm [1.250] with 6 mm [0.240] overlap		9 x 32 mm 0.355" x 1.250" 13.3 x 32 mm 0.525" x 1.250"
1.4 ml Storage tubes	9 mm [0.355] up to 13.3 mm [0.525]	32 mm [1.250] with 6 mm [0.240] overlap		9 x 32 mm 0.355" x 1.250" 13.3 x 32 mm 0.525" x 1.250"
	19 mm [0.750] up to 21.5 mm [0.850]	12.7 mm [0.500] no overlap		19 x 12,7 mm 0.750" x 0.500" 21.5 x 12.7 mm 0.850" x 0.500"
12 ml Storage tubes	<i>Info missing</i>	<i>Info missing</i> <i>Future version. Machine under development</i>		<i>Info missing</i>


Tube brand	Label height range Min. mm [inch] Max. mm [inch]	Label length wrap around Min. mm [inch] Max. mm [inch]	Picture	Recommended Sizes Height / Length
Nunc (other sizes on request)				
0.5 ml Cryobank Vials & BankIt	9 mm [0.355] Only	32 mm [1.250] with 4 mm [0.157] overlap 38 mm [1.500] with 10.5 mm [0.413] overlap		9 x 32 mm 0.355" x 1.250"
1.0 ml Cryobank Vials & BankIt	9 mm [0.355] up to 19 mm [0.750]	32 mm [1.250] with 4 mm [0.157] overlap. 38 mm [1.500] with 10.5 mm [0.413] overlap.		9 x 32 mm 0.355" x 1.250" 17 x 32 mm 0.680" x 1.250"
1.0 ml Cryotube & CryoQuot Vials with internal and external thread. Not recommended for use in the liquid phase of nitrogen	9 mm [0.355] Only	42 mm [1.680] with 4 mm [0.157] overlap		9 x 42 mm 0.355" x 1.680"
1.8 ml Cryotube & CryoQuot Vials with internal and external thread. Not recommended for use in the liquid phase of nitrogen	9 mm [0.355] up to 19 mm [0.750]	42 mm [1.680] with 4 mm [0.157] overlap		9 x 42 mm 0.355" x 1.680" 17 x 42 mm 0.680" x 1.680"

Tube brand	Label height range Min. mm [inch] Max. mm [inch]	Label length wrap around Min. mm [inch] Max. mm [inch]	Picture	Recommended Sizes Height / Length
Micronic / FluidX				
0.65 ml	9 mm [0.355] only	30 mm [1.180] with 4 mm [0.157] overlap		9 x 30 mm 0.355" x 1.180"
1.1 ml & 1.4 ml	9 mm [0.355] up to 13.3 mm [0.525]	30 mm [1.180] with 4 mm [0.157] overlap		9 x 30 mm 0.355" x 1.180" 13.3 x 30 mm 0.525" x 1.180"
1.4 ml	9 mm [0.355] up to 17 mm [0.680]	30 mm [1.180] with 4 mm [0.157] overlap		9 x 30 mm 0.355" x 1.180" 17 x 30 mm 0.680" x 1.180"

Tube brand	Label height range Min. mm [inch] Max. mm [inch]	Label length wrap around Min. mm [inch] Max. mm [inch]	Picture	Recommended Sizes Height / Length
Eppendorf (processed in special designed racks)				
0.5 ml Safe-lock micro test tubes.	<i>Info missing</i>	<i>Info missing</i>		<i>Info missing</i>
1.5 ml Safe-lock micro test tubes. 1.5 ml Standard Micro Test Tube 3810 1.5 ml Standard Micro Test Tube 3810X	9 mm [0.355] up to 13.3 mm [0.525]	38 mm [1.500] with 5 mm [0.196] overlap.		9 x 38 mm 0.355" x 1.500" 13.3 x 38 mm 0.525" x 1.500"
2.0 ml Safe-lock micro test tubes.	<i>Info missing</i>	<i>Info missing</i>		<i>Info missing</i>

Tube brand	Label height range Min. mm [inch] Max. mm [inch]	Label length wrap around Min. mm [inch] Max. mm [inch]	Picture	Recommended Sizes Height / Length
Greiner Bio-one				
Cryo.s 1.0 ml conical bottom, starfoot base	9 mm [0.355] up to 19 mm [0.750]	42 mm [1.680] with 4 mm [0.157] overlap		9 x 42 mm 0.355" x 1.680" 17 x 42 mm 0.680" x 1.680"
Cryo.s 2.0 ml round bottom, starfoot base	9 mm [0.355] up to 19 mm [0.750]	42 mm [1.680] with 4 mm [0.157] overlap		9 x 42 mm 0.355" x 1.680" 17 x 42 mm 0.680" x 1.680"

Tube brand	Label height range Min. mm [inch] Max. mm [inch]	Label length wrap around Min. mm [inch] Max. mm [inch]	Picture	Recommended Sizes Height / Length
Nalgene				
1.2 ml, 2.0 ml sterile and non-sterile Cryogenic vials. Not recommended for use in the liquid phase of nitrogen	<i>Info missing</i>	<i>Info missing</i>		<i>Info missing</i>

Tube brand	Label height range Min. mm [inch] Max. mm [inch]	Label length wrap around Min. mm [inch] Max. mm [inch]	Picture	Recommended Sizes Height / Length
SSI plastics - Scientific Specialties Inc. (processed in special designed racks)				
0.5 ml, 1.5 ml and 2.0 ml Screw Tube, Ribbed, Skirted	9 mm [0.355] up to 19 mm [0.750]	36 mm [1.420] with 4 mm [0.157] overlap 38 mm [1.500] with 6 mm [0.240] overlap		17 x 38 mm 0.680" x 1.500"