

More safety for valuable samples!



Microcentrifuge tubes

with lid closure

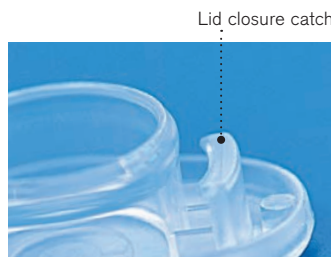
F I R S T C L A S S · B R A N D

These new 0.5 ml, 1.5 ml and 2.0 ml microcentrifuge tubes are available with an additional lid closure to achieve especially effective sealing and prevent accidental opening.

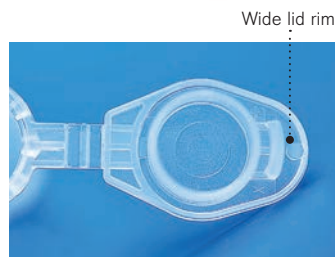
- Autoclavable at 121 °C and 2 bar (DIN EN 285)
- Centrifugable up to 30,000 g
- Free of RNase, DNase, DNA and endotoxins



Technical Details



Lid closure catch



Wide lid rim

The lid closure on the new BRAND microcentrifuge tube protects against accidental opening of the lid.

The wide lid rim facilitates manual handling.

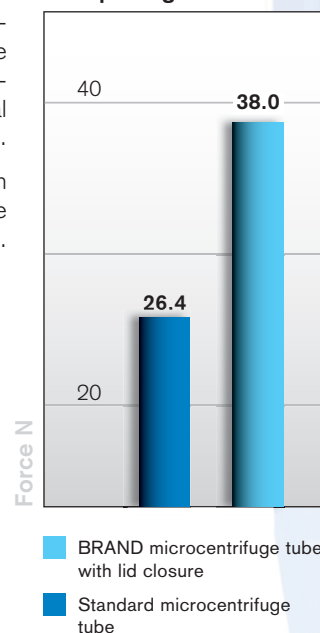
- Produced under cleanroom conditions, ISO 14 644-1, Class 8
- Made from high-quality medical-grade polypropylene

- Subdivisions at different volume
- Frosted labeling surfaces on the lid and tube

Microcentrifuge tubes are subjected to high stress during the denaturation of samples in boiling water, and under general and thermal demands.

The accompanying graph shows the lid opening force needed, in Newton (N).

Lid opening force



Ordering Information

Microcentrifuge tubes for various requirements



Microcentrifuge tubes, lid with lid closure

Protects against accidental opening of the lid.

Capacity ml	Quantity	Cat. No.
0.5	500	7805 36
1.5	1000	7805 40
2.0	500	7805 46

Microcentrifuge tubes, lid without lid closure

Description / special requirements	Cat. No.
0,5 ml, for standard samples (1000 pc)	7805 07
1,5 ml, for standard samples (500 pc)	7805 00
1,5 ml, for high-throughput work (6 × 500 pc)	7805 02
1,5 ml, for work with light-sensitive reagents, amber-colored (500 pc)	7805 25
1,5 ml, for rapid matching of various samples, yellow (500 pc)	7805 21
1,5 ml, for rapid matching of various samples, blue (500 pc)	7805 22
1,5 ml, for rapid matching of various samples, green (500 pc)	7805 23
1,5 ml, for rapid matching of various samples, orange (500 pc)	7805 24
1,5 ml, for sensitive applications, sterile BIO-CERT® microcentrifuge tubes, free of endotoxins, DNA, RNase, and ATP (450 pc)	7804 00
2,0 ml, for standard samples (500 pc)	7805 50
without lid	
1,5 ml, for rapid operations (6 × 2000 pc)	7805 05

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