

Tubes, Caps and Watch Glasses

PerkinElmer offers 50 and 100 mL, disposable, sample digestion tubes with easy-to-read graduations. Accurate 50 or 100 mL graduation is calibrated to meet Class A specifications to allow normalization directly in the tube. RackLock design allows for easy, one-handed closure of leak-free screw cap. All-in-one tubes eliminate the need for five separate vessels: Digestion beakers, volumetric flasks, graduated cylinders, autosampler tubes and storage containers.



DigiTUBES

DigiTUBE	Dimensions (OD/ID)
15 mL	12 mm x 11 mm
50 mL	30 mm x 28 mm
100 mL	46 mm x 44 mm

Description	Qty.	Part No.
DigiTUBEs 15 mL with RackLock (incl. caps)	1620	N9308711
DigiTUBEs 15 mL with RackLock (no caps)	1620	N9308712
DigiTUBEs 15 mL with RackLock (incl. caps)	540	N9308713
DigiTUBEs 50 mL with RackLock (incl. caps)	750	N9308008
DigiTUBEs 50 mL non-RackLock (incl. caps)	750	N9308037
DigiTUBEs 50 mL with RackLock (no caps)	750	N9308340
DigiTUBEs 100 mL with RackLock (incl. caps)	300	N9308016
DigiTUBEs 100 mL non-RackLock (incl. caps)	300	N9308066
PTFE Digestion Tube 50 mL (incl. Blue caps)	6	N9308024
Tube, Quartz, 62.5 mL, Uncalibrated	6	N9308048
Tube, Borosilicate, 62.5 mL, Uncalibrated	6	N9308049
Tube, Borosilicate, 62.5 mL, Calibrated at 50 mL	6	N9308050

Screw Caps



Description	Qty.	Part No.
Screw Caps, Blue, for 15 mL DigiTUBEs	540	N9308705
Screw Caps, Clear, for 15 mL DigiTUBEs	540	N9308708
Screw Caps, Orange, for 50 mL DigiTUBEs	250	N9308058
Screw Caps, Red, for 50 mL DigiTUBEs	250	N9308059
Screw Caps, Clear, for 50 mL DigiTUBEs	250	N9308060
Screw Caps, Yellow, for 50 mL DigiTUBEs	250	N9308056
PTFE Screw Cap for PTFE 50 mL Digestion Tube	6	N9308027

Watch Glasses



Description	Qty.	Part No.
Disposable Watch Glasses, 50 mL	1000	N9308003
Disposable Watch Glasses, 100 mL	500	N9308030

VersaTube™

A unique, patented tube with attached cap – simplifying digestion analysis and no watch glasses are required.

- Integrated cap and vial – single unit design of cap and vial which is easily manipulated with one hand.
- Ability to vent samples with cap – the attached cap can 'lock' open at an angle, which enables venting of your sample if desired. No watch glasses required.
- Certified accuracy of graduations and levels of trace metals – graduations in 5 mL increments to 50 mL, certification of accuracy available.
- Heat resistant homopolymer polypropylene – for good heat resistance and minimal background interference.
- Etched cap surface for writing – provides labeling area on the cap for sample identification.
- Ready to use out of the box – limits possible contamination with improved efficiency.



Description	Qty.	Part No.
VersaTube 50 mL	500	N9308383