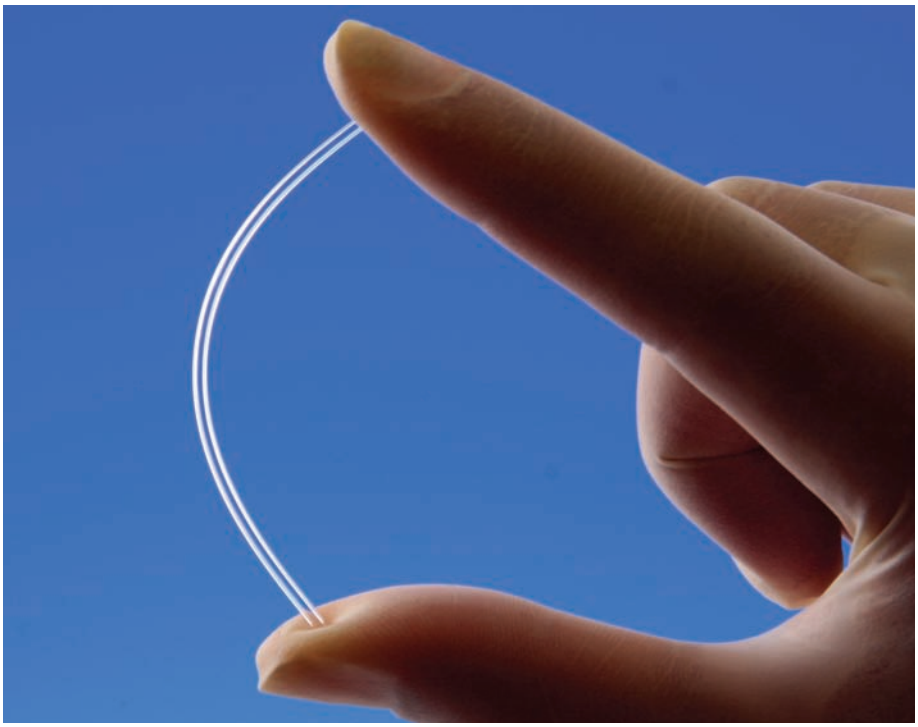
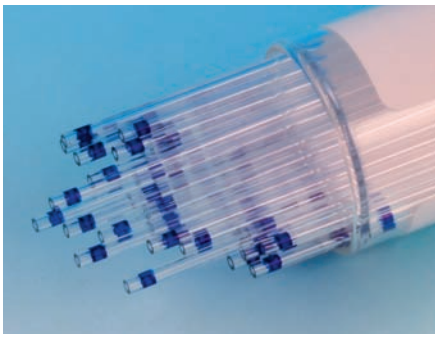
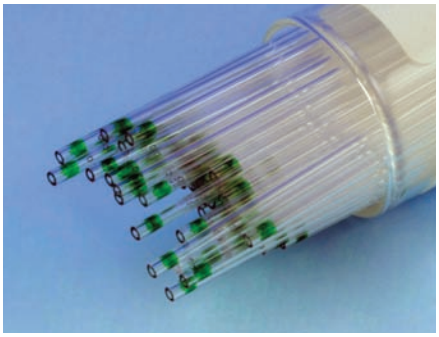
Micro-Hematocrit Capillary Tubes *and Accessories*

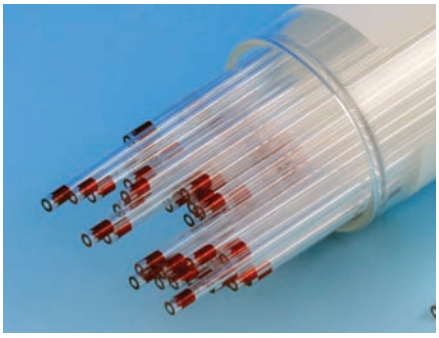




51680



51684



51686

100% Plastic Micro-Hematocrit Capillary Tubes

Globe Scientific plastic micro-hematocrit capillary tubes are completely unbreakable. They eliminate the risk of injury and contamination associated with glass tubes due to breakage. Plastic micro-hematocrit capillary tubes comply with FDA, NIOSH, CDC and OSHA safety recommendations. Globe plastic capillary tubes are latex free.

Technical Information:
ID: 0.90mm ± 0.05mm
OD: 1.60mm ± 0.05mm
Length: 75mm ± 0.5mm
Spin Rate: 12,000 RPM for 4 minutes
Material: Polyethylene Terephthalate (PETG)

Types of Tubes:
Untreated - Blue Tip
Ammonium Heparinized - Green Tip
Sodium Heparinized - Red Tip

Packaging: 100 tubes per vial, 10 vials per box (1000 tubes per box)

Item #	Description	Unit
51680	Untreated, blue tip	1000
51684	Ammonium heparinized, green tip	1000
51686	Sodium heparinized, red tip	1000

See reverse side for borosilicate glass capillary tubes and accessories ➜

Borosilicate Glass Micro-Hematocrit Capillary Tubes

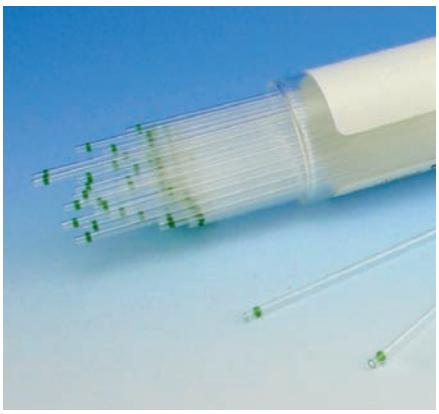
Globe Scientific glass capillary tubes are designed for both safe blood collection as well as accurate micro-hematocrit determinations. Precision molded, they provide excellent sample retention during centrifugation. The tubes fill rapidly without affecting specimen integrity.

Technical Information:
ID: 1.15mm ± 0.05mm
OD: 1.5mm ± 0.05mm
Length: 75mm ± 1mm
Volume: 75uL
Spin Rate: 14,500 RPM for 5 minutes
Material: Borosilicate Glass

Types of Tubes:
Untreated - Blue Tip
Ammonium Heparinized - Green Tip
Sodium Heparinized - Red Tip

Packaging: 100 tubes per vial, 10 vials per box (1000 tubes per box)

Item #	Description	Unit
51602	Untreated, blue tip	1000
51608	Ammonium heparinized, green tip	1000
51613	Sodium heparinized, red tip	1000



51608

Pre-Calibrated Borosilicate Glass Micro-Hematocrit Capillary Tubes

These precalibrated borosilicate glass capillary tubes are marked with a black calibration line at 60mm from one end. The calibration line establishes a uniform blood column length. Treated with ammonium heparin, these tubes are designed for both safe blood collection as well as accurate micro-hematocrit determinations.

Technical Information:
ID: 0.55mm ± 0.05mm
OD: 1.55mm ± 0.05mm
Length: 75mm ± 1mm
Volume: 18uL
Material: Borosilicate Glass

Packaging: 100 tubes per vial, 10 vials per box (1000 tubes per box)

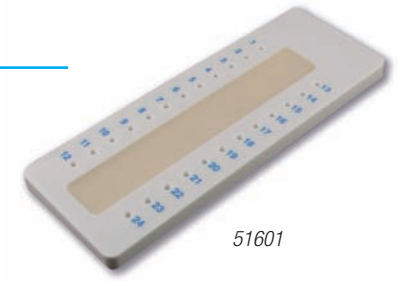
Item #	Description	Unit
51628	Glass capillary tube, calibrated at 60mm	1000



51628

Capillary Tube Accessories

The Globe Scientific capillary tube sealing tray contains a unique wax compound that quickly forms a leak-tight seal. Non-toxic, non-drying and non-hardening, the sealant is formulated to withstand centrifugation. There is no need for plastic caps or heat sealing. The tray has 24 numbered places for easy patient identification.



51601

The pipette bulbs are designed for use with all Globe Scientific capillary tubes. They help to expel the blood from the capillary tube (if needed). They are also used when drawing blood directly from a 13 or 16mm blood collection tube (instead of directly from a finger).

Item #	Description	Packaging Options
51601	24-place specimen holding tray with clay capillary tube sealant	10/box
51674	Pipette bulb	Each, 10/bag & 100/case



51674, 51675