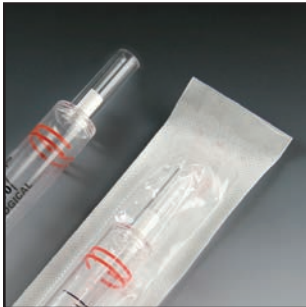


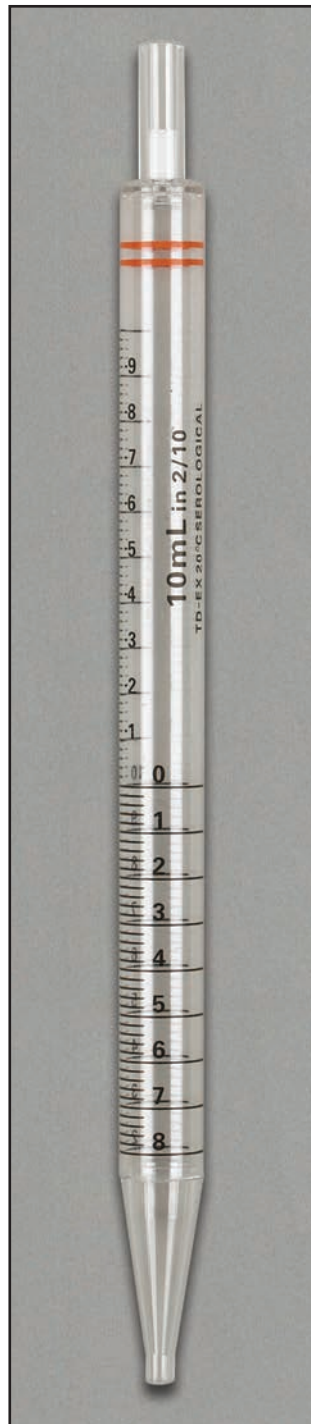
10mL Shorty Style Serological Pipettes

Item# 1884



Packaging:

- Available sterile in polyethylene and medical paper single peel packs.
- Designed for easy peel apart or pop-through pipette removal.



Description

Globe Scientific shorty serological pipettes are approximately 1/3 shorter than standard serological pipettes of equal volume and offer improved ergonomics and enhanced freedom of movement when used in confined spaces. The pipettes are manufactured under strict ISO 9001:2008 standards in a class 100,000 cleanroom. They are non-pyrogenic, non-cytotoxic, RNase-free and DNase-free. The pipettes are equipped with an aerosol barrier plug that prevents both liquid and aerosols from contaminating the pipettor. Printed black graduations prevent ambiguity and guarantee precise reading with less than 2% inaccuracy at full volume. Calibration is certified for accuracy.

Features

- Manufactured under strict ISO 9001:2008 standards
- Produced in a class 100,000 cleanroom
- Non-pyrogenic and non-cytotoxic
- RNase-free and DNase-free
- Sterile pipettes are sterilized by gamma irradiation (SAL 10⁻⁶)
- Aerosol barrier filter plug
- Reverse graduations
- Negative graduations
- Calibrated to deliver (TD) — calibration is certified for accuracy
- Anti-drip tips
- Fits all major brands of pipettors
- Color coded

Products

Item#	Description	Packaging
1884	10mL, shorty serological pipette, sterile, individually wrapped	1 per pack, 200 per case

10mL Shorty Style Serological Pipettes

Item# 1884

Technical Specifications

- Material: Polystyrene (PS) USP Class 6 approved
- Plug: Hydrophilic PET
- Inaccuracy: <2% at full volume
- Sterility: Sterilized by gamma irradiation (SAL 10⁻⁶)
- Length: 230mm (9.05")
- Temperature Range: 0°C to +40°C
- Shelf Life: 5 years after month of production
- Manufactured under ISO 9001:2008 quality standards
- Calibrated to deliver (TD) at +/- 2%
- Pyrogen-free, non-cytotoxic
- RNase-free and DNase-free

Data Table

Item	Volume (mL)	Graduation Increments (mL)	Negative Graduation Increments (mL)	Negative Graduations To	Descending Graduations	Color Code	Packaging
1884	10mL	0.2	0.2	-10	Yes	Orange	Individual Paper/Plastic

