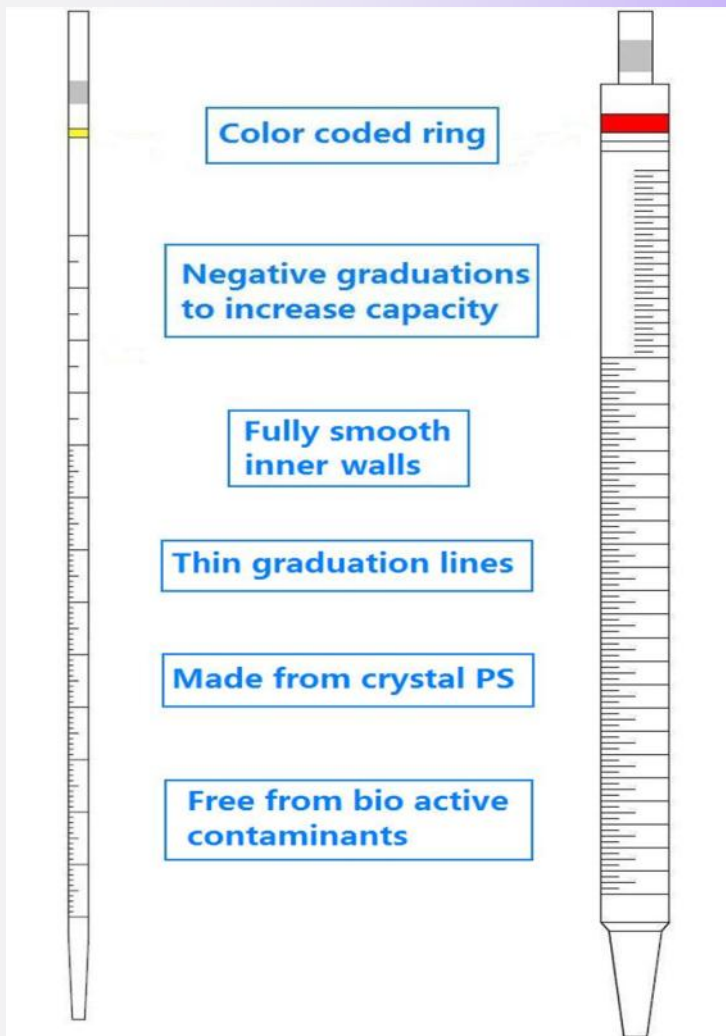


MS[®] Serological Pipettes

Introduction

MS[®] Serological pipettes are the most favorable product of liquid handling for life science products profile. They are manufactured by exclusively high-grade polystyrene (GPPS) which is excellent for clear observation and reducing liquid attachment on the pipette surface to assure accurate delivery.

All the serological pipettes have been manufactured under 100K grade clean-room cleanness with ISO 9001:2000 and CE certificated. The universal design make the pipettes are suitable for most brand of pipette-aid. Either gamma irradiation sterilized or non-sterilized products are available in order to meet the different research needs and enhance the practicability.



High Precision

- Exact graduation (<2%)
- Inside slick surface
- Drop-free tip design
- Strict leakage tested

Easy to use

- 100% virgin polystyrene, highly visible
- Customary standard length
- Cotton filter plug for saving Pipet-Aids
- Easy-to-rip paper-plastic pack


Sterility

- Non-pyrogenic
- Sterilized by gamma-radiation with independent packing

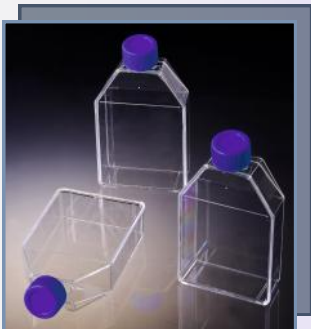
Application

- ◆ Cell/Tissue Culture
- ◆ Microbiology & Bacteriology
- ◆ Clinical Research

Specifications Information

Item	LBSP01S	LBSP02S	LBSP05S	LBSP10S	LBSP25S	LBSP50S
						
Total volume (mL)	1mL	2mL	5mL	10mL	25mL	50mL
Color code	Yellow	Green	Blue	Orange	Red	Black
Material	PS	PS	PS	PS	PS	PS
Graduation (mL)	1/100mL	1/100mL	1/10mL	1/10mL	2/10mL	1/2mL
Negative Grads (mL)	0.4	0.4	2.5	3.0	8.0	10.0
Length (mm)	271	282	348	344	311	366

Related Products



Tissue Culture Flask



Tissue Culture Plate

(6, 12, 24, 96 wells)



Roller Bottle