

Foxx Life Sciences Borosil Measuring Pipettes, Class A



Description • Borosil brand Pipettes are made of specially-selected, heavy wall, machine-drawn, borosilicate accurate, bore glass tubing

- They have precision formed jets, and bevel ground ends that resist chipping
- The graduations are made in durable white enamel or amber stain that is resistant to laboratory reagents and repeat washing
- All Pipettes are individually measured and then marked
- The uniformity of bore ensures accuracy between any two readings and they are autoclavable
- The Class A Mohr Pipettes are generally used for accurate measurement and decanting of liquids
- Complies with IS, EN ISO 835, these pipettes are graduated for delivery from the zero mark to the last graduation mark
- They are sturdy and designed to last long with permanent amber stain diffused into the surface for better visibility and durability
- Comes with Batch or Individual Certificate

Specifications

- Material: 3.3 Borosilicate
- Color: Clear
- Graduation Color: Amber
- Class/ Quality Grade: Type I, Class A

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 01:11: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
921-10928-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 1 mL, Batch Certificate - 10 ea Capacity (mL): 1 Graduation Range (mL): 0-1 Graduation Interval (mL): 0.10 Tolerance (mL): 0.007 Certificate: Batch 	Sign In					CS
921-10931-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 1 mL, Individual Certificate - 10 ea Capacity (mL): 1 Graduation Range (mL): 0-1 Graduation Interval (mL): 0.10 Tolerance (mL): 0.007 Certificate: Individual 						CS

Order	29-Apr-2024 01:11: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
921-10934-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 2 mL, Batch Certificate - 10 ea Capacity (mL): 2 Graduation Range (mL): 0-2 Graduation Interval (mL): 0.10 Tolerance (mL): 0.01 Certificate: Batch 						CS
921-10937-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 2 mL, Individual Certificate - 10 ea Capacity (mL): 2 Graduation Range (mL): 0-2 Graduation Interval (mL): 0.10 Tolerance (mL): 0.01 Certificate: Individual 						CS
921-10940-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 0.1 mL, Batch Certificate - 10 ea Capacity (mL): 0.1 Graduation Range (mL): 0-0.1 Graduation Interval (mL): 0.01 Tolerance (mL): 0.006 Certificate: Batch 						CS
921-10943-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 0.1 mL, Individual Certificate - 10 ea Capacity (mL): 0.1 Graduation Range (mL): 0-0.1 Graduation Interval (mL): 0.01 Tolerance (mL): 0.006 Certificate: Individual 						CS
921-10946-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 0.2 mL, Batch Certificate - 10 ea Capacity (mL): 0.2 Graduation Range (mL): 0-0.2 Graduation Interval (mL): 0.01 Tolerance (mL): 0.006 Certificate: Batch 						CS
921-10949-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 0.2 mL, Individual Certificate - 10 ea Capacity (mL): 0.2 Graduation Range (mL): 0-0.2 Graduation Interval (mL): 0.01 Tolerance (mL): 0.006 Certificate: Individual 						CS
921-10952-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 5 mL, Batch Certificate - 10 ea Capacity (mL): 5 Graduation Range (mL): 0-5 Graduation Interval (mL): 0.10 Tolerance (mL): 0.03 Certificate: Batch 						CS
921-10955-CS	Borosil Graduated Pipette Mohr Class A USP Type I, ISO 835, 5 mL, Individual Certificate - 10 ea Capacity (mL): 5 Graduation Range (mL): 0-5 Graduation Interval (mL): 0.10 Tolerance (mL): 0.03 Certificate: Individual 						CS