

PASTEUR PIPETTES
MADE OF
BOROSILICATE GLASS 5.1

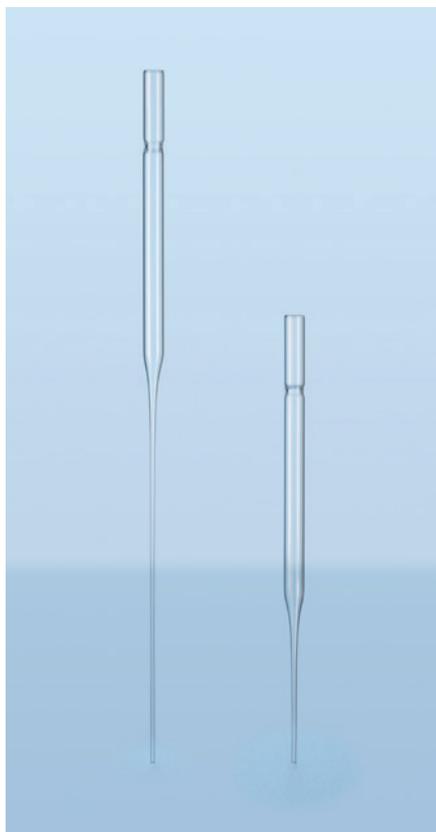


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Excellence in your hands

PASTEUR PIPETTES MADE OF BOROSILICATE GLASS 5.1

Due their material properties, Pasteur pipettes made of borosilicate glass 5.1 are a high-quality alternative to plastic pipettes and pipettes made of soda-lime glass.



Applications

- Pasteur pipettes are intended for one-time use in microbiological and serological laboratories
- Ideal for distributing aliquots quantities of liquid

Features & Benefits

- Glass pasteur pipettes with short and long drawn fine tip
- Made of clear borosilicate glass 5.1
- USP Type I neutral glass
- Pipettes conform to ISO 7712
- Inured to rapid temperature changes and chemical attack
- Very good chemical resistance to acidic and alkaline solutions
- Borosilicate glass 5.1 is more stable than soda-lime glass and therefore ideal for the transfer of hot liquids
- Virtually inert borosilicate glass minimizes interaction with the material and reduces the risk of sample contamination
- Rubber teat, made from natural rubber, can be ordered separately

Ordering information

	Description	l (mm)	Pipette d (mm)	Tip d (mm)	Volume (mL)	Pack Unit	Cat. No.
NEW	Pasteur pipette	150	6.95	approx. 1.1	approx. 2	1000 = 4 x 250	23 330 15 04
NEW	Pasteur pipette	230	6.95	approx. 1.1	approx. 2	1000 = 4 x 250	23 330 23 03

Accessory parts

Description	d (mm)	h (mm)	Pack Unit	Cat. No.
Rubber teat made from natural rubber, red	14	42	10	29 200 02 05



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