

## Polypropylene Plastic Pasteur Pipets

*Made in the U.S.A.*



New Polypropylene Plastic Pasteur Pipet provides chemical resistivity needed for many applications.

- Available in two sizes: 5.75" and 9" for easier handling and longer reach for working with larger vessels
- Available in sterile (gamma irradiated) and non-sterile pack options

**Addresses many of the concerns associated with glass:**

**Safety**

- No more broken glass – more durable than standard glass pipets
- Flexible plastic helps prevent glove or skin punctures

**Efficiency**

- Polypropylene Pipet will not shatter, eliminating losses due to broken glass fragments in your work
- Can be autoclaved

**Value**

- Saves time and money - Use all the pipets in the box, as compared to traditional glass Pasteur pipets which are often damaged during shipping or handling
- Reduce cost by eliminating “sharps” disposal

**Convenience**

- Polypropylene Pipets are available packaged non-sterile in re-sealable bags with 100 pipets per bag
- Also available packaged sterile (gamma irradiated) bulk packed with 25 pipets per resealable bag, so no autoclaving is necessary before use



### Polypropylene Plastic Pasteur Pipets

Cat. No.	Description	Qty
JGFPP-575-S	Pipet, 5.75" Length, Bulk Packed, 25 per Re-Sealable Bag, Sterile	500
JGFPP-575	Pipet, 5.75" Length, Bulk Packed, 100 per Re-Sealable Bag, Non-Sterile	500
JGFPP-575-B	Pipet, 5.75" Length, Bulk Packed, 200 per Tab Lock Box, Non-Sterile	1000
JGFPP-9-S	Pipet, 9" Length, Bulk Packed, 25 per Re-Sealable Bag, Sterile	500
JGFPP-9	Pipet, 9" Length, Bulk Packed, 100 per Re-Sealable Bag, Non-Sterile	500
JGFPP-9-B	Pipet, 9" Length, Bulk Packed, 200 per Tab Lock Box, Non-Sterile	1000

