

Falcon® Serological Pipets

- ▶ Individually wrapped polystyrene pipets available in paper-plastic or all-plastic thermoform packaging
- ▶ Exceptionally crisp, dark, easy-to-read printed graduations
- ▶ Graduation alignment system brings graduations to view quickly
- ▶ Available in bulk packaging
- ▶ Color-coded pipets facilitate correct size selection



Falcon Serological Pipets range in size from 1 mL to 100 mL.

Sterile pipet packaging

- ▶ Customer demand for a sterile product has shaped the design of all Falcon brand products, especially serological pipets and pipet packaging. In the thermoform packaging process, heavy-gauge plastic material is heated and drawn to form a pouch. The pipet is placed in the pouch, and the pouch is sealed. Depending on user preference, the top web may be either paper or our Corning® Advantage™ all-plastic material. This packaging ensures Falcon Pipets are delivered to you contamination-free.

Corning Advantage Pipet packaging for customers who prefer an all-plastic pipet wrapper

The Corning Advantage all-plastic individual pipet package offers:

- ▶ Reduced static cling
- ▶ Easy opening options: peel-open and pop-through
- ▶ Low particulates
- ▶ Complete recyclability

Falcon 100 mL pipet

- ▶ The Falcon 100 mL pipet has up to a 115 mL graduated capacity, with total holding capacity of 125 mL—the highest currently available. Its innovative, stepped design allows it to fit easily into most media bottles and tissue culture vessels.

Falcon individually wrapped pipets

- ▶ Falcon individually wrapped pipets are available in two thermoformed package styles: the popular paper-plastic wrap and the Corning Advantage all-plastic wrap.
- ▶ Falcon 1 mL and 2 mL individually wrapped pipets are provided in convenient canister boxes to make transfer and storage easier. Falcon bulk packaged pipets come in sturdy polyethylene bags.

Falcon® Individually Wrapped Serological Pipets

- ▶ Polystyrene, disposable pipets for tissue culture, bacteriological, and research applications
- ▶ Sterilized by gamma irradiation
- ▶ Noncytotoxic, nonpyrogenicity tested to less than 0.1 EU/mL
- ▶ Negative graduations for extra capacity
- ▶ Reverse graduations (except 1 mL)
- ▶ Color-coded package and markings for ease of identification
- ▶ Polyester plug to help prevent overflow
- ▶ Accurate +/- 2% at full volume (excluding 1 and 2 mL)

Falcon Individually Wrapped Serological Pipets Ordering Information

Paper-Plastic Thermoform Cat. No.	Corning® Advantage™ All-Plastic Cat. No.	Size	Color	Increments	Overfill Capacity	Qty/Pk	Qty/Cs
357521	356521	1 mL	Yellow ●	1/100	0.4 mL	100	1000
357507	356507	2 mL	Green ●	1/100	0.8 mL	100	1000
357543	356543	5 mL	Blue ●	1/10	2.5 mL	50	200
357551	356551	10 mL	Red ●	1/10	3.0 mL	50	200
357525	356525	25 mL, Space Saver	Purple ●	0.25	7.0 mL	50	200
357535	356535	25 mL, Extended	Purple ●	0.50	11.0 mL	50	200
357550	356550	50 mL	Black ●	1.0	10.0 mL	25	100
—	357600	100 mL	Black ●	1.0	15.0 mL	5	50

Falcon® Bulk-Packaged Serological Pipets

- ▶ Polystyrene, disposable pipets for tissue culture, bacteriological, and research applications
- ▶ Sterilized by gamma irradiation
- ▶ Noncytotoxic, nonpyrogenicity tested to less than 0.1 EU/mL
- ▶ Negative graduations for extra capacity
- ▶ Reverse graduations (except 1 mL)
- ▶ Color-coded package and markings for ease of identification
- ▶ Polyester plug to help prevent overfill
- ▶ Accurate +/- 2% at full volume (excluding 1 and 2 mL)



Convenient pipet graduation alignment system—exclusively from Corning.

Graduation alignment system

The pipet graduation alignment system is a fast and simple way to bring graduations to your line of sight. Simply pop open or peel back the top of the pipet package and line up the pipetter before completely removing the pipet from its wrapping. When you remove the pipet from its package, the graduations should face you every time.

Falcon Bulk-Packaged Serological Pipets Ordering Information

Paper-Plastic Thermoform Cat. No.	Size	Color	Increments	Overfill Capacity	Qty/Pk	Qty/Cs
357506	1 mL	Yellow ●	1/100	0.4 mL	25	1000
357508	2 mL	Green ●	1/100	0.8 mL	25	1000
357529	5 mL	Blue ●	1/10	2.5 mL	25	500
357530	10 mL	Red ●	1/10	3.0 mL	25	500
357515	25 mL, Space Saver	Purple ●	0.25	7.0 mL	20	200