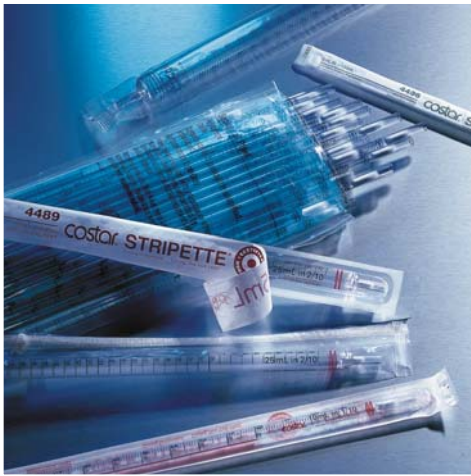


Stripette® Serological Pipets

Quality you can trust



The World's Most Trusted Line

Corning Life Sciences offers the world's most trusted line of sterile disposable polystyrene serological pipets. Stripette® pipets set the standard for quality, consistency and reliability – and deliver the advantages researchers have come to rely on.

Industry-Leading Quality Assurance

- ▶ Ultra-clear, 100% virgin polystyrene
- ▶ Certified RNase-/DNase-Free
- ▶ Certified nonpyrogenic
- ▶ Sterile

High Performance Anti-Drip Tip

- ▶ Assures accurate delivery
- ▶ Available in 25, 50 and 100mL sizes

Color-Coded Magnifier Stripe

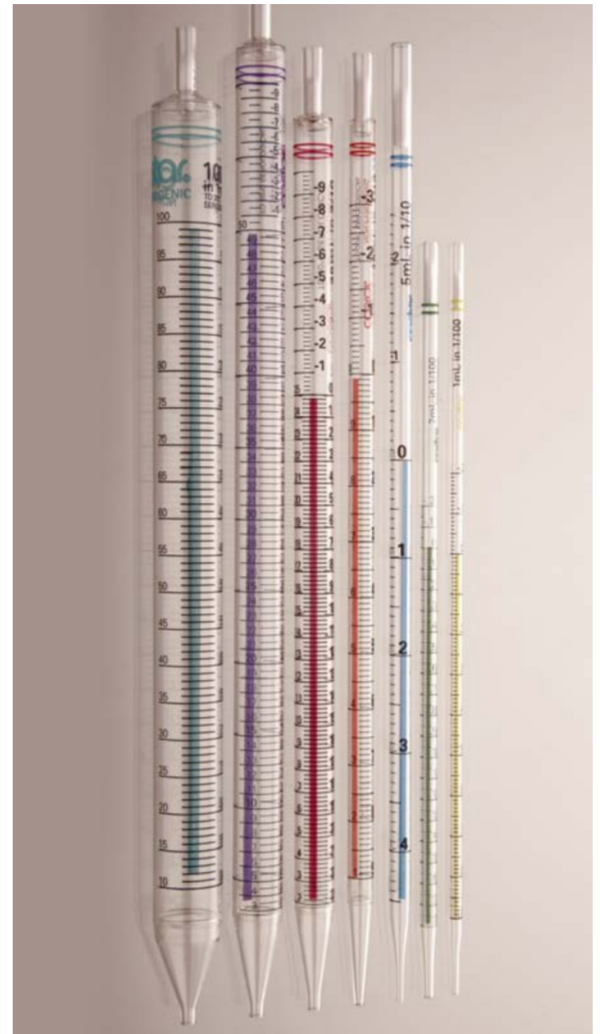
- ▶ Enhances meniscus
- ▶ Makes volume reading easier

Four Packaging Options

- ▶ Individually-wrapped, clear plastic
- ▶ Individually-wrapped, paper/plastic
- ▶ Bulk packed in resealable bags
- ▶ Clean room pack, triple-bagged

World-Class Support

- ▶ Better choices and broadest product offering
- ▶ Unmatched service, best availability



Standards Beyond Compare

Corning maintains the industry's highest standards in manufacturing serological pipets by using the finest quality materials and the most stringent process controls. Using regrind polystyrene may be an industry-accepted practice – but not for Corning. Stripette pipets are composed only of 100% virgin polystyrene. Unlike many major brands you can be certain your Corning pipets are contamination-free. In fact, Corning is the only pipet manufacturer that includes all the certifications and benefits in a single brand. Review this chart – and you'll see why **no other brand compares to Corning.**

Feature	Corning	Brand A	Brand B	Brand C
100% Virgin Polystyrene	✓			
Certified Nonpyrogenic	✓	✓	✓	✓
Certified RNase-/DNase-Free	✓		✓	
Anti-drip Tip	✓		✓	
Complete 1mL-100mL Size Range	✓	✓		
Color-coded Magnifier Stripe	✓		✓	
All Plastic Wrap Option Available	✓	✓		
Moisture-proof Paper/Plastic Wrap	✓	✓		
Clean-Room Pack, SAL 10 ⁻⁶	✓			
Global Distribution & Brand Recognition	✓	✓	✓	

Premium Packaging Options

Corning's industry leading practices for cleanliness in manufacturing extend to the packaging of serological pipets as well. Each packaging option protects the pipets' sterility and provides assurance against the risk of contamination. Stripette pipets are offered in four convenient packaging options:

Individually Wrapped Clear Plastic Wrap

- ▶ Easy pop-through and roll-back opening for aseptic removal
- ▶ Static-free eliminates cling to latex gloves
- ▶ No separation required for recycling*

Individually Wrapped Paper/Plastic Wrap

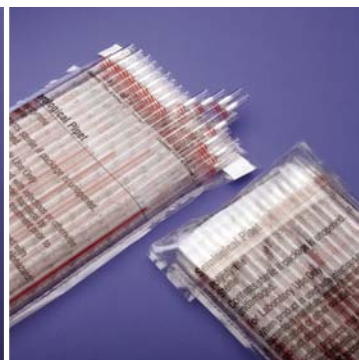
- ▶ Pop through or peel apart for easy opening
- ▶ Coated paper with waterproof moisture barrier
- ▶ Paper separates and folds back reliably without touching or contaminating pipet

Bulk Packed in Resealable Bags

- ▶ Convenient for frequent use
- ▶ Suitable for large-scale sterile and nonsterile liquid handling applications
- ▶ Reduces packaging waste

Clean Room Pack Triple-bagged

- ▶ Individually wrapped in paper/plastic
- ▶ No need for alcohol spraying
- ▶ SAL 10^{-6}
- ▶ Available in all sizes 1mL to 100mL
- ▶ Unsurpassed assurance into the clean room



* Corning will help you reduce environmental waste by recycling your plastic serological pipet wraps. To find out more about the Corning® Recycle Now! Program please contact your local Corning Account Manager.

Exclusive Clean Room Packaging

Corning is the only pipet manufacturer offering clean room-specific packaging. Triple-bagged, gamma irradiated to 10^{-6} SAL and requiring no decontamination spray, Corning's Clean Room Packaged pipets are a safety and convenience revolution. This extraordinary packaging is ideal for vaccine production, large scale cell culture facilities and research clean rooms.



1

Contained in a twist-tied liner (Bag 1), the entire case contents of triple-bagged pipets can easily be removed from the corrugated box for clean area storage.



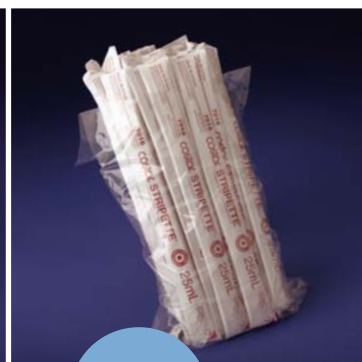
2

At the first stage clean room, the liner (Bag 1) is opened and the double-bagged inner packs with their outer sterile barriers (Bag 2) are removed.



3

At the second stage clean room the outer sterile barrier (Bag 2) is opened and the inner sterile barrier (Bag 3) is removed.



4

Reaching the point of use, the inner sterile barrier (Bag 3) is opened and the individually wrapped pipets are removed.

Ordering Information

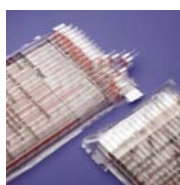


Cat. No.	Capacity (mL)	Graduations (mL)	Negative Grads. (mL)	Color Coded Stripe	Qty/Pk	Qty/Cs
Stripette® Pipets, Individually Wrapped, Clear Plastic Wrap						
4011	1	1/100	0.2	Yellow	100/bag	1000
4012	1	1/100	0.2	Yellow	100/bag	200
4021	2	1/100	0.2	Green	100/bag	1000
4051	5	1/10	2.5	Blue	50/bag	200
4101	10	1/10	3.0	Orange	50/bag	200
4492*	10	1/10	3.0	Orange	50/bag	200
4251	25	2/10	10.0	Red	50/bag	200
4501	50	1/2	10.0	Purple	25/bag	100
4484	100	1/1	N/A	Aqua	10/bag	100

*Cat. No. 4492 features a wider tip opening for handling viscous fluids.



Cat. No.	Capacity (mL)	Graduations (mL)	Negative Grads. (mL)	Color Coded Stripe	Qty/Pk	Qty/Cs
Stripette Pipets, Individually Wrapped, Paper/Plastic Wrap						
4485	1	1/100	0.2	Yellow	50/bag	1000
4486	2	1/100	0.2	Green	50/bag	1000
4487	5	1/10	2.5	Blue	50/bag	200
4488	10	1/10	3.0	Orange	50/bag	200
4489	25	2/10	10.0	Red	25/bag	200
4490	50	1/2	10.0	Purple	25/bag	100
4491	100	1/1	N/A	Aqua	10/bag	100



Cat. No.	Capacity (mL)	Graduations (mL)	Negative Grads. (mL)	Color Coded Stripe	Qty/Pk	Qty/Cs
Stripette Pipets, Bulk Packed in Bags						
4010	1	1/100	0.2	Yellow	50/bag	1000
4020	2	1/100	0.2	Green	50/bag	1000
4050	5	1/10	2.5	Blue	50/bag	500
4100	10	1/10	3.0	Orange	50/bag	500
4250	25	2/10	10.0	Red	25/bag	200
4500	50	1/2	10.0	Purple	25/bag	100



Cat. No.	Capacity (mL)	Graduations (mL)	Negative Grads. (mL)	Color Coded Stripe	Qty/Pk	Qty/Cs
Stripette Pipets, Clean Room Pack, Individually Wrapped, Paper/Plastic, Triple Bagged						
7041	1	1/100	0.2	Yellow	50/bag	1000
7042	2	1/100	0.2	Green	50/bag	1000
7045	5	1/10	2.5	Blue	50/bag	200
7015	10	1/10	3.0	Orange	50/bag	200
7016	25	2/10	10.0	Red	25/bag	200
7017	50	1/2	10.0	Purple	25/bag	100
7000	100	1/1	N/A	Aqua	10/bag	100



Cat. No.	Product Description	Qty/Cs
Stripettor Pipetting Aid		
4910	Stripettor with sterile filter, rechargeable battery and recharger/adaptor	1
4911	Grommet replacement (silicone pipet holder)	1
4922	0.2 µm pore hydrophobic replacement air filter	4
4923	0.2 µm pore hydrophobic replacement air filter	25
4914	Recharger/adaptor for 4910	1



Cat. No.	Capacity (mL)	Product Description	Qty/Cs
Aspirating Pipets			
4975	1	Sterile ungraduated unplugged pipets. Clear plastic wrap	1000
9186	2	Sterile ungraduated unplugged pipets. Clear plastic wrap	1000
9099	5	Sterile ungraduated unplugged pipets. Clear plastic wrap	200

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