

Corning® Velocity® RTU Vials with SG EZ-fill® Technology





Taking operational efficiency and performance to the next level

Corning's innovative portfolio of vials in ready-to-use (RTU) format provides:

- The high level of product reliability and quality you can expect from Corning
- Wide variety of products in-stock, and made-to-order in three months or less from order
- Industry standard Stevanato Group's (SG) EZ-fill technology allows seamless implementation
- A broad portfolio: Velocity, Viridian®, Valor®, or borosilicate glass vials



Clean, sterile, depyrogenated glass containers protected by Corning's innovative coating technology

Corning Velocity Vials	Corning Borosilicate Vials	Corning Viridian Vials	Corning Valor Glass
Better Performance, Better Quality	High Quality Type I Glass	The future of Sustainable Glass Packaging	Optimal Product for Patient Safety
			
<ul style="list-style-type: none"> • Protective external coating preserves vial quality and reduces risk of particle contamination • Short lead times • Available in diverse sizes and format 	<ul style="list-style-type: none"> • High Quality Type I Tubular glass • Short lead times • Available in diverse sizes and format 	<ul style="list-style-type: none"> • Up to 30% reduction in Scope 3 CO₂ emissions • 20% less glass material waste • Short lead times 	<ul style="list-style-type: none"> • Eliminated risk of delamination • Improved chemical durability • Significantly reduced risk of breakage

Corning Velocity RTU Vials with SG EZ-fill technology delivers:

- 1 Speed to Market:** Enabling existing easy and flexible production process from clinical stages through to commercialization, standardized RTU configurations with Velocity vials can streamline time to market.
- 2 Flexible Manufacturing:** Configurable platform allows filling operations to economically accommodate smaller volumes and more complex offerings. Velocity vials of different sizes and configurations are easily managed on a single machine and enable faster job changes.
- 3 Reduced Total Cost of Ownership (TCO):** RTU standardized packaging with Velocity vials arrive pre-washed, depyrogenated, and sterilized, simplifying the supply chain. Filling line compatible, this modular solution helps to improve asset utilization by reducing equipment requirements and operation steps.
- 4 Added Value as Your Demand Grows:** Velocity vials low-friction external coating can improve bulk filling line efficiency by up to 50%. In addition, the proprietary coating can reduce vial damage and particle generation during bulk filling line processing.

Ordering Information

Products may not be available in all markets.

- Wide variety of products in-stock, and made-to-order three months or less from order
- Minimum order volume: 1 carton
- Shipped on EU standard 1200 x 800 mm plastic pallets

ISO Vial Size	RTU Format	Cat. No.	N&T or Tray Qty	Qty/Carton	Qty/Pallet
2R	N&T	90388E5	120	1,800	28,800
	N&3T	93388E5	100	900	14,400
	Tray	91388E5	228	2,280	36,480
6R	N&T	90391E5	48	720	11,520
	N&3T	93391E5	48	432	6,912
	Tray	91391E5	96	960	15,360
10R	N&T	90393E5	48	720	11,520
	N&3T	93393E5	48	432	6,912
	Tray	91393E5	96	960	15,360
20R	N&3T	90395E5	24	216	3,456
	Tray	91395E5	60	480	7,680

N&T: Nest and 2-inch Tub; N&3T: Nest and 3-inch Tub

RTU Format

Nest and Tub (N&T)



Tray



Product Specifications and Quality

Vial Type	Corning Velocity vials Type I borosilicate externally coated clear vial
Blowbacks	EU
Sizes	<ul style="list-style-type: none"> • ISO 2R to 20R • Custom configurations available upon request
RTU Formats	SG EZ-fill, nest and tub, and tray configurations
Sterility	Method: EtO (Ethylene Oxide) <ul style="list-style-type: none"> • Residual EtO: <1 µg/mL • Residual ECH: <50 µg/mL
Seal and Bag	Double bagged with durable full sided Tyvek® 1073B steribags
Shelf Life	4 years and 10 months from the date of production

Safeguard your product's future by choosing a packaging solution that ensures quality and efficiency.

Contact Us

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