Corning® Configurable Assemblies

Rapidly create closed system assemblies for a customized configuration that meets your specific bioprocess needs.

CORNING

Corning Configurable Assemblies utilize an array of proven Corning vessels and pre-qualified components to create a finished product—a unique design—that precisely aligns with your requirements. Our streamlined implementation process ensures short lead times.

Configurable Benefits

- Proven Corning vessels
- Optimized library of components for all applications
- Robust component supply levels for reliable delivery
- Balance of off-the-shelf speed and custom flexibility
- Complete documentation for effortless implementation

Closed Processing Benefits

- Mitigates contamination and safety risks
- Reduces costs of cleanroom measures
- Enhances operational flexibility

Vessels + **Components** = **Your Closed Solution**

An efficient, streamlined process for designing, testing, and ordering your finished closed assembly

You initiate the process by visiting the Corning Configurable Assemblies site or contacting your account manager.

A Corning application scientist works with you to create your design.

We promptly send you a finalized drawing and quote.

You can request and test a sample to ensure the design meets your needs.

You approve the design and place your order.

We manufacture, sterilize, and ship your unique product.

From cell culture to transfer and storage, design your assembly with a proven Corning vessel.

Vessel Type	Size	Additional Information
Corning CellSTACK® vessel	1-, 2-, 5-, 10-, 40-chamber	Surface treatments: Corning CellBIND®, TC-treated, and Ultra-Low Attachment (ULA)
Erlenmeyer Flask	125, 250, 500 mL; 1, 2, 3, 5L	Flat and baffled bottom available
Roller Bottle	850 cm^2	Not Treated
Centrifuge Tube	50, 500 mL	-
Storage Bottle	150, 250, 500 mL; 1L	-
Tubing Assemblies and Aseptic Transfer Caps	-	No Vessel

Augment your vessel. Containing over 100 pre-qualified components, our library is optimized based on historical data for all applications.

We have a variety of tubing, connectors, fittings, filters, and more. Our technical experts will work with you to create a configuration perfectly suited for your unique process.

Corning configurable assemblies come with a standard set of quality claims.*

Claim	Description	Specification
cGMP	ISO 9001 and FDA CFR 21 Part 820	Compliance
Nonpyrogenic	USP <85>	≤ 0.25 EU/mL
Class VI	USP <87> and/or USP <88>	Class VI Compliance
Sterile	ANSI/AAMI/ISO 11137	Sterility Assurance Level (SAL) of 10^{-6}
BSE/TSE	EMA/410/01	Animal-free or compliance with regulation
Shelf Life	Claims valid for specified duration	3 years
Inspection	Internal visual and packaging inspection methods	Pass

*Claims may vary by product. Product-specific claims are found on the Certificate of Compliance (CoC) for each lot of shipped product. For more specific information on claims, visit www.corning.com/resources.

Ordering Information

Contact your local account manager or fill out the form at:

https://www.corning.com/worldwide/en/products/life-sciences/resources/webforms/configurable-assemblies.html

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Warranty/Disclaimer: Unless otherwise specified, these products are US class I medical devices for cell and tissue culture. Corning does not make or support any further claim for these products nor does it conduct any further testing to support any other intended use for the product indicated above. Should you decide that you want to use the product for any intended use other than that made by Corning then you accept that Corning does not make or support that claim and that you as the user are responsible for any testing, validation, and/or regulatory submissions that may be required to support the safety and efficacy of your intended application. For a listing of US medical devices, regulatory classifications or specific information on claims, visit www.corning.com/resources.

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