



FLUID TRANSFER · SINGLE-USE ASSEMBLIES

Final Fill Assemblies

Reliable, Single-Use Solutions for Critical Final Fill Applications

BPSSU Final Fill Assemblies are designed to support efficient, controlled fluid transfer during critical fill-finish operations. Built to your process requirements, our assemblies help simplify setup, reduce contamination risk, and provide the flexibility needed for clinical and commercial manufacturing environments.

KEY FEATURES & BENEFITS

Custom Configurations

Assemblies designed around your specific process and equipment requirements.

Single-Use Convenience

Helps reduce cleaning requirements and supports faster changeovers.

Reduced Contamination Risk

Closed-system designs can help minimize unnecessary open handling.

Component Flexibility

Incorporate a variety of tubing, connectors, filters, manifolds, and accessories.

Gamma Irradiation Available

Sterile configurations available based on application requirements.

Lot Traceability & Documentation

Supporting documentation and Certificates of Conformance available.

Fast, Responsive Manufacturing

BPSSU's agile manufacturing approach supports both routine production and time-sensitive projects.

Designed Around Your Process

Final fill applications require precision, consistency, and dependable components. BPSSU assemblies can be customized with the tubing, connectors, filters, clamps, manifolds, and other components required for your process.

Our team works closely with customers to ensure each assembly is designed with usability, compatibility, and repeatability in mind.

APPLICATIONS

Final Fill Assemblies can support applications including:

- Aseptic filling processes
- Drug product transfer
- Filling into bottles, bags, vials, or other final containers
- Buffer and media transfer
- Sampling and dispensing
- Closed fluid transfer
- Clinical and commercial manufacturing