



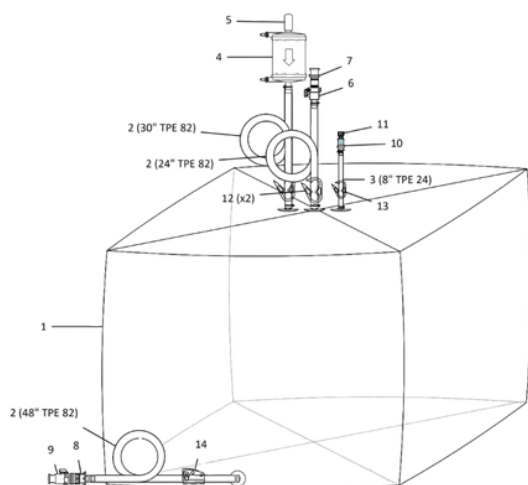
STORAGE & CONTAINERS · SINGLE-USE SOLUTIONS

3D Single-Use Bags

Scalable Solutions for Large-Volume Storage & Transfer

BioProcess Supplies (BPSSU) 3D single-use bag assemblies provide flexible, large-volume solutions for bioprocess fluid storage and transfer. Available in sizes ranging from 50L to 1000L, these assemblies can be configured to meet your specific process requirements.

Constructed from durable multilayer film, our 3D bags are designed for dependable sealing, puncture resistance, and chemical compatibility. Custom tubing, connectors, and port configurations provide flexibility for a wide range of biopharmaceutical applications.



Why BPSSU 3D Bags?

- Standard 150L and 250L configurations available
- Custom sizes and assembly configurations
- Engineering support for specialized applications
- Lot traceability and quality documentation
- Responsive service and flexible manufacturing

Single-Use 3D bag assemblies can be ordered separately.

Customization Available

- Sterile connectors and disconnects
- Custom tubing materials and lengths
- Integrated filtration
- Custom inlet and outlet port configurations
- Sampling and venting ports
- Sizes from 50L to 1000L

Designed for Your Process

- Flexible configurations for a variety of bioprocessing applications
- Durable multilayer film construction
- Compatible with appropriately sized support containers
- Single-use design reduces cleaning requirements
- Custom assemblies built to your specifications

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