

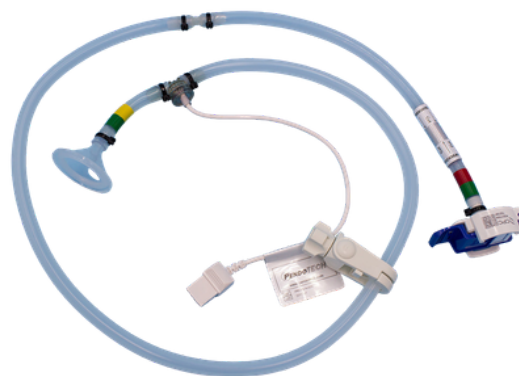


FLUID TRANSFER · CUSTOM SINGLE-USE ASSEMBLIES

Tubing Assemblies

Custom fluid paths for transfer, pumping, feeding & sampling

BioProcess Supplies (BPSSU) designs and builds custom tubing assemblies around your specific process requirements. From simple transfer lines to complex pump loops and multi-line manifolds, each assembly is configured with the tubing, connectors, and components your application requires—then delivered as a complete, ready-to-use fluid path.



FROM DRAWING TO FINISHED ASSEMBLY

Your Drawing/BOM

Engineering Review

Custom Assembly

QC & Documentation

Ready to Use

Send us your drawing, BOM, existing assembly, or process requirements, and our team can help configure a solution around your application.

CUSTOMIZATION AVAILABLE

Tubing

- Custom lengths and sizes
- TPE, silicone, pump-grade & reinforced tubing
- Multiple tubing materials within one assembly
- Pump tubing & Quattroflow configurations

Connections & Components

- Sterile connectors & disconnects
- AseptiQuik®, ReadyMate™ & Kleenpak™ options
- SeriesLock™, HFC & QuickSeal options
- Pressure sensors, fittings & adapters

Assembly Configurations

- Point-to-point transfer lines
- Pump loops
- Feed & addition lines
- Sampling assemblies
- Multi-line manifolds
- Custom fluid paths

Ready to Use

Prefabricated assemblies reduce in-house fabrication and process setup.

Built to Specification

Tubing, lengths, connections, and components are configured around your application.

Gamma-Irradiated

Assemblies can be supplied gamma-irradiated for sterile, ready-to-use applications.

Consistent & Repeatable

Standardized assemblies help maintain fluid-path consistency from batch to batch.