

Custom Single-Use Tubing Assemblies

Customized | Validated | Ready-to-Use

Endless Possibilities – Simplified

Our robust and sterile Single-use Tubing Assemblies enable the flexibility and efficiency you need all your process. The number of possibilities while designing and implementing tubing assemblies are endless with connectors, tubing, fittings, filters, sensors, and more.

Our team of experts helps you design, select, and configure your designs using an extensive components library that is validated ensuring you un-complicate implementation to simply Plug-N-Play.

Why INDBio® Single-Use Tubing Assemblies?



Vacuum Packed & Sealed

The tubing assembly is vacuum packed and sealed to provide an additional layer of protection and assurance against contamination.



Gamma Sterilization

The tubing assembly undergoes gamma sterilization to ensure a high level of sterility assurance.



Comprehensive Documentation

Detailed documentation provided for each tubing assembly, including full lot traceability, ensuring compliance and transparency



Sterility Assurance

INDBio's sterilization process ensures that the tubing assembly meets the highest standards of sterility, minimizing the risk of contamination.



Integrity Testing

Each tubing assembly is subjected to integrity testing to ensure that it is free from defects and will perform as expected in biopharmaceutical processes.

Application

Bulk fill | Cell expansion | Viral filtration | Production | Ultrafiltration / diafiltration (UF/DF) | Media preparation | Buffer preparation | Viral inactivation | Harvest | Chromatography

Achieve More with BioPulse TODAY



Open Architecture = Limitless Possibilities

Our approach, enables you to choose

Any Brand, Formulations, and Configuration
We go with YOUR CHOICE



Sterile Excellence = Peace of Mind

Double-bagged & gamma sterilize, in our state-of-the-art ISO 13485:2016 certified Class 7 cleanroom facility



Precision Engineering = Customized Flexibility

Every unique application deserves a unique tubing. Customize tubing to specifications ensuring no leftovers or wastage.



Complete Package = No Hassles

Includes validation and testing services, for your tubing ensuring batch readiness, and significantly reducing your validation efforts

Enquire Now

Ordering Information

These configurations are just a few examples; our assemblies. We offer many more standard and custom solutions ensuring tailored solutions for your diverse biopharma applications.

Our standard SKUs and scope of customization are not limited to the mentioned SKUs

Transfer tubing Assembly

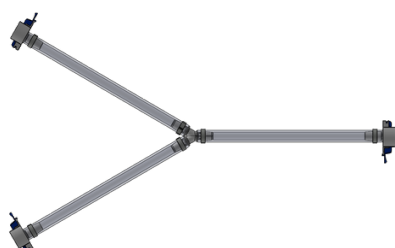
with AseptiQuik G Connector



ID size/ Length	INDBio® UltraFlex™ TPE		INDBio® BIOSIL™ Silicone	
	1.5 M	3 M	1.5 M	3 M
1/4"	BP901021-001	BP901021-002	BP901021-007	BP901021-008
3/8"	BP901021-003	BP901021-004	BP901021-009	BP901021-010
1/2"	BP901021-005	BP901021-006	BP901021-011	BP901021-012

Y Manifold Assembly

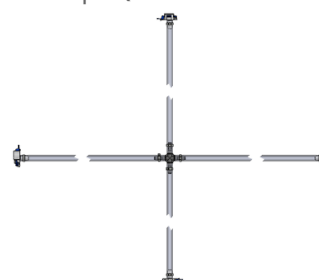
with AseptiQuik G connectors, & Y connector



ID size	INDBio® UltraFlex™ TPE	INDBio® BIOSIL™ Silicone
1/4"	BP901021-013	BP901021-014
3/8"	BP901021-015	BP901021-016
1/2"	BP901021-017	BP901021-018

4 Port Manifold Assembly

with AseptiQuik G Connectors



ID size	INDBio® UltraFlex™ TPE	INDBio® BIOSIL™ Silicone
1/4"	BP901021-019	BP901021-020
3/8"	BP901021-021	BP901021-022
1/2"	BP901021-023	BP901021-024

Double Y Pump Tubing Assembly

with Y Connectors



ID size	INDBio® UltraFlex™ TPE	INDBio® BIOSIL™ Silicone
1/8"	BP901021-027	BP901021-023
1/4"	BP901021-028	BP901021-024
3/8"	BP901021-029	BP901021-025
1/2"	BP901021-030	BP901021-026

Transfer Assembly

with AseptiQuik G connectors, & Sanitary Adapter



ID size	INDBio® UltraFlex™ TPE	INDBio® BIOSIL™ Silicone
1/8"	BP901021-033	BP901021-034
1/4"	BP901021-035	BP901021-036
3/8"	BP901021-037	BP901021-038
1/2"	BP901021-039	BP901021-040

Enquire Now