

CUSTOM SINGLE-USE ASSEMBLIES

BENCHMARK BIOPROCESSING SOLUTIONS

Designing and producing fluid handling single-use systems tailored to the specific needs of leading biopharmaceutical manufacturers

Contact

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bioprocessing.benchmarkproducts.com



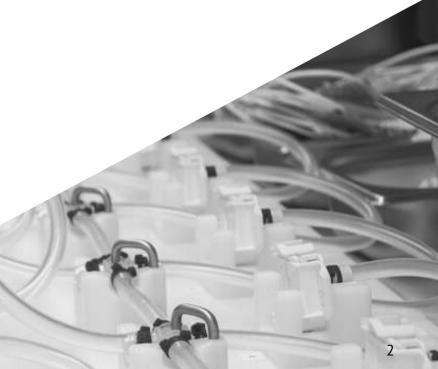
CUSTOMIZED SOLUTIONS COMBINED WITH UNMATCHED INVENTORY MANAGEMENT

Benchmark Bioprocessing Solutions (BBS) designs and engineers single-use customized solutions that increase efficiencies, lower costs, and reduce risk in biopharmaceutical process manufacturing. Even the most complicated bioprocessing workflows may benefit from our experience in single-use system design, which can help you overcome fluid handling challenges. BBS's fluid handling solutions are combined with Benchmark's leading warehouse and distribution capabilities, resulting in unmatched inventory management to minimize supply chain excursions.

To create custom fluid handling single-use systems, we leverage an open architecture model vertically integrated on components supporting your system. All assemblies, from basic tube sets to over molded SUS filling systems, can be tailored to your requirements ready for use.

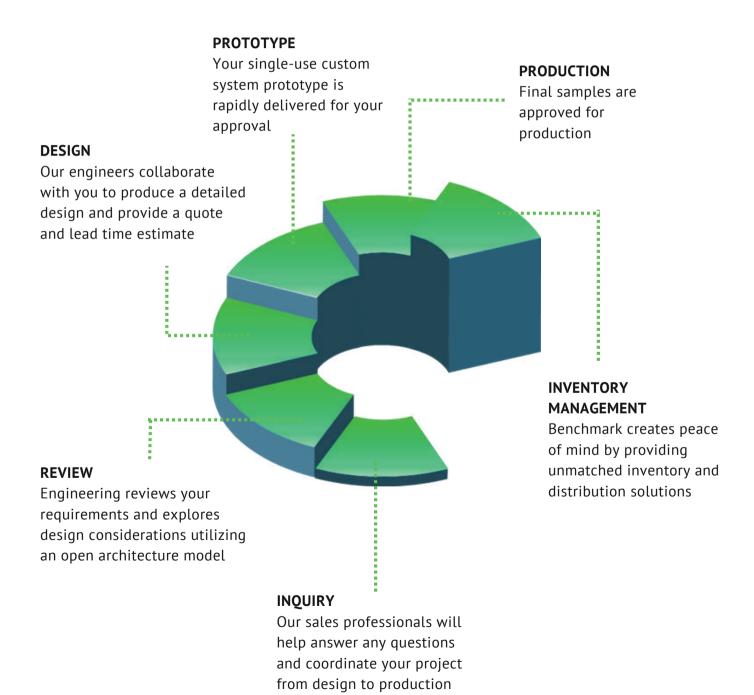
BBS provides practical solutions to connect multiple components in your bioprocessing system in a dependable, reproducible manner. Our technical knowledge and skills in single-use system design ensures that production runs smoothly, and processes can be precisely replicated.

Utilize our leading design, assembly, and quality systems to safeguard product integrity and maximize yield



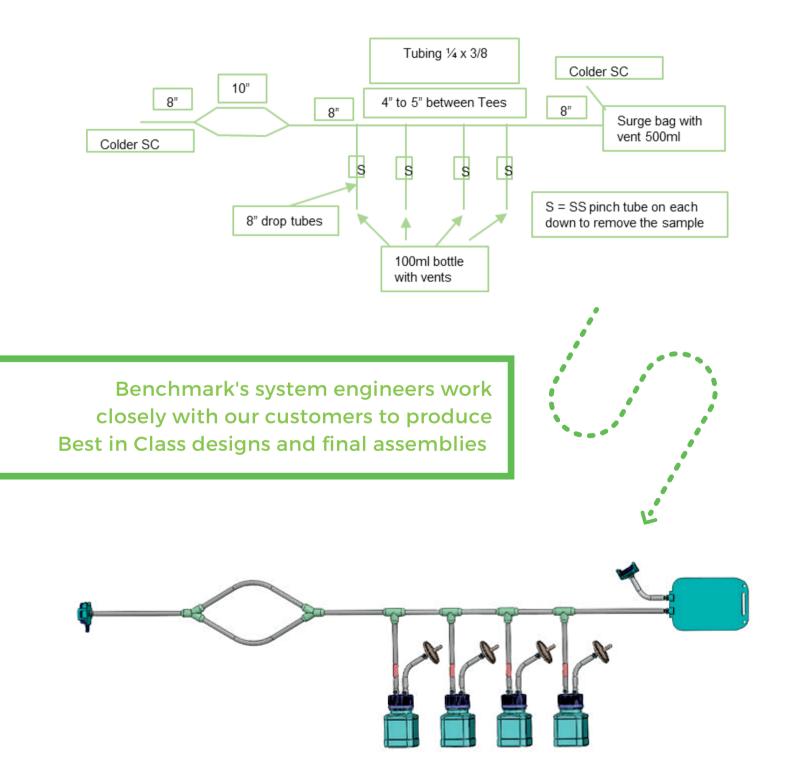


A COLLABORATIVE APPROACH TO DESIGNING & DEVELOPING YOUR CUSTOM SINGLE-USE FLUID HANDLING SYSTEMS





FROM CONCEPT TO FINAL DESIGN





BROAD OFFERING OF SINGLE-USE COMPONENTS



Bioprocess Bags



Beta Bags



Closure Systems



Connectors

To support sterile fluid transfer in the upstream, downstream, and fill and finish process steps, BBS offers a complete offering of standard and custom single-use components, connections, and assemblies



Custom and Standard Assemblies



Final Fill Custom Assemblies



Reinforced Hose Assemblies



Standard Tubing Assemblies

THE BENCHMARK DIFFERENCE



Stocking programs to ensure timely deliveries



Assemblies built in our ISO Class 7 Certified cleanrooms



Extensive fluid handling connectivity knowledge



Material compatibility reviews

Unlike our competitors, we provide:

- No order size minimum
- Timely delivery
- Unmatched inventory management
- True customization ability to accomplish a unique assembly with dual sourcing of critical components faced with supply chain challenges

Risk-Based Quality Management System

Certified ISO Class 7 Assembly Rooms

Certified ISO 9001; 2015 Quality System

