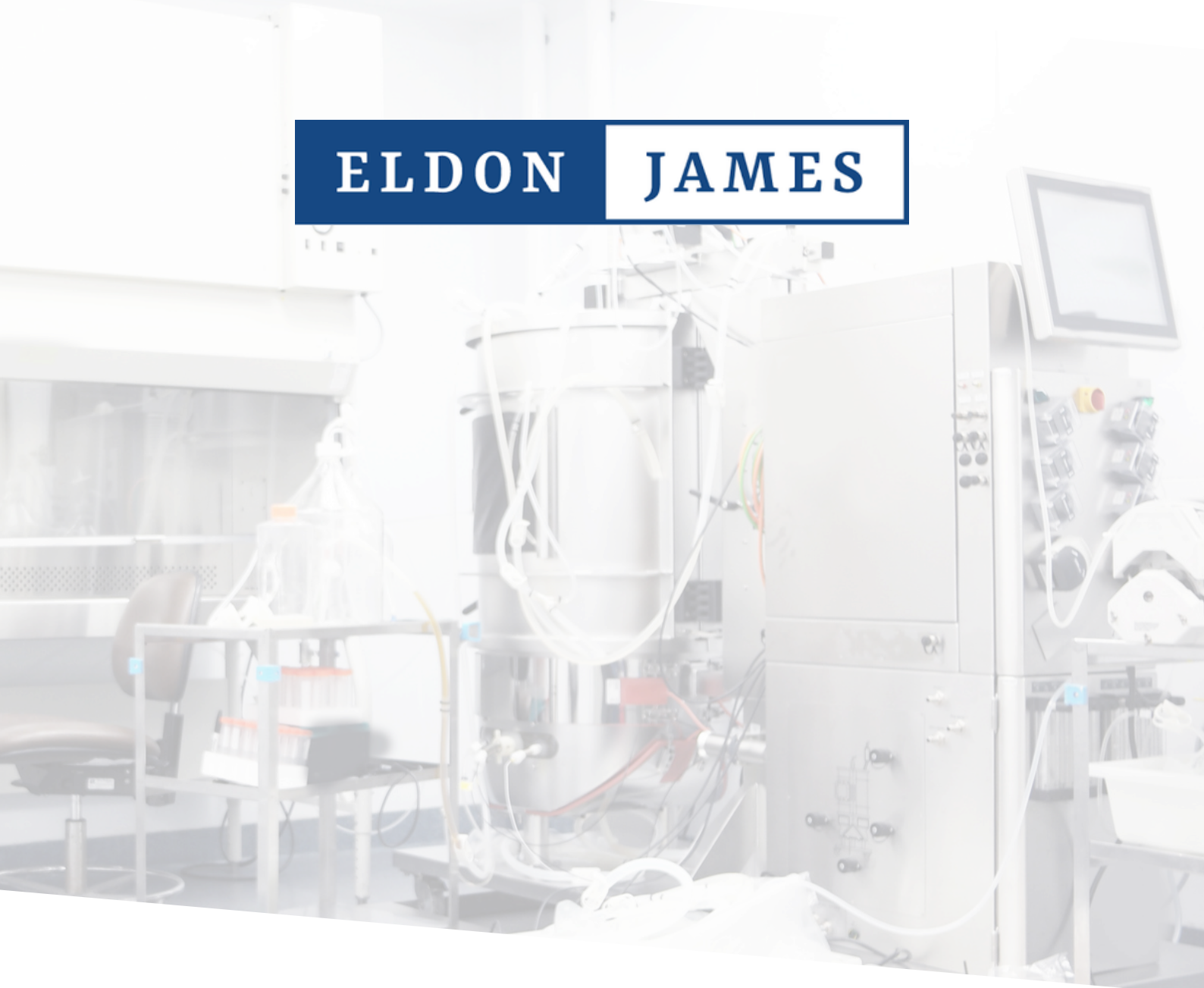




ELDON

JAMES

Changing the Way You Connect[®]

Innovative | Trusted | Sustainable

Fluid-handling Solutions
for Life sciences and critical applications.

eldonjames.com

About Us

Founded in 1987, Eldon James manufactures a wide range of standard and custom hose fittings, including adapters, couplers, elbows, reducers, and bulkheads, as well as many specialized connector configurations.

In 2007 we started manufacturing extruded plastic tubing, medical-grade tubing and formed tubing. Our PVC-free tubing and connectors serve a broad spectrum of domestic and international market sectors such as transportation, automotive, medical device, water purification and industrial.

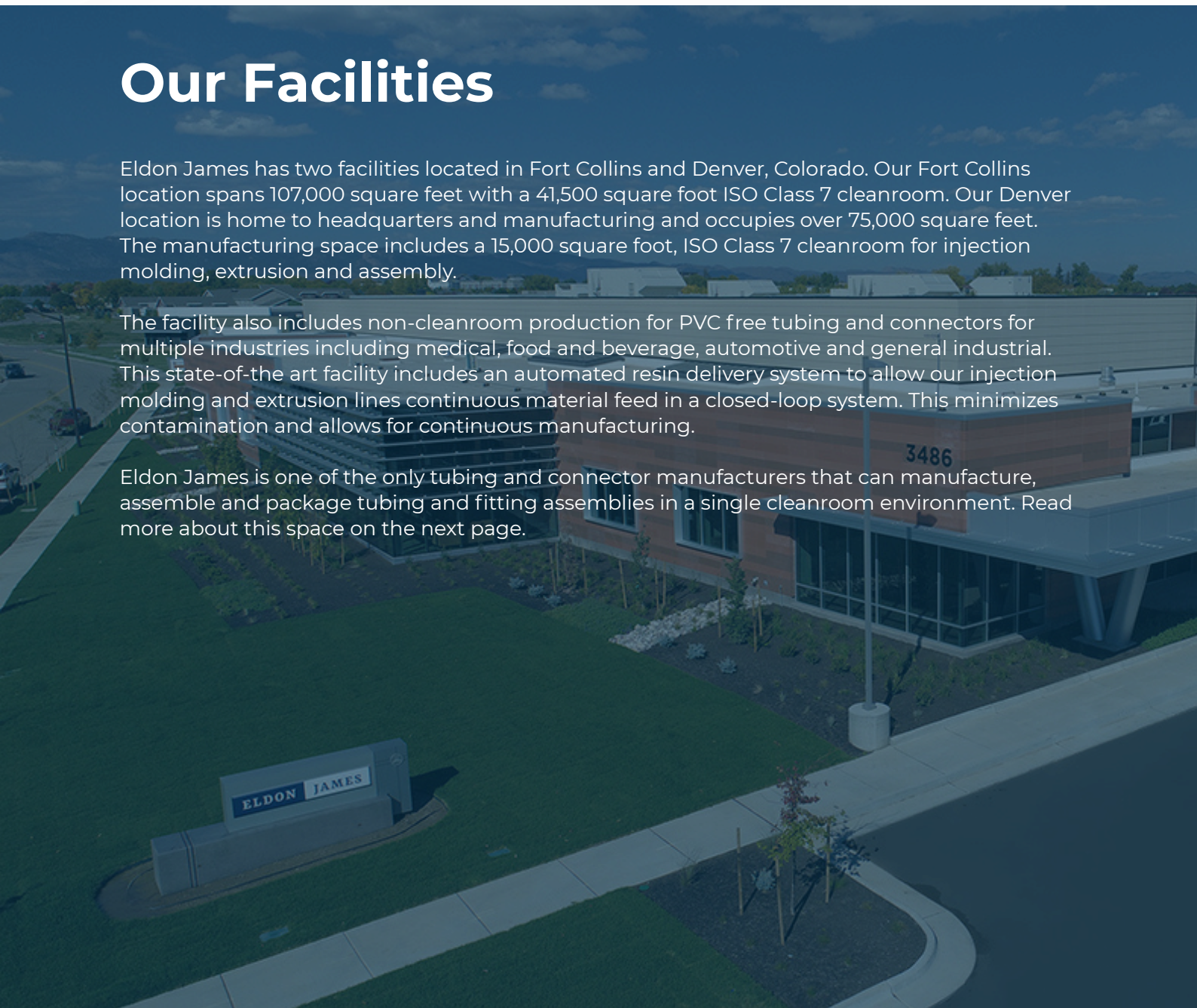
EJ BioMed's cleanroom facility focuses on the manufacture of products designed for the life sciences, bioprocess, biomedical, pharmaceutical, and similar critical-use applications.

Our Facilities

Eldon James has two facilities located in Fort Collins and Denver, Colorado. Our Fort Collins location spans 107,000 square feet with a 41,500 square foot ISO Class 7 cleanroom. Our Denver location is home to headquarters and manufacturing and occupies over 75,000 square feet. The manufacturing space includes a 15,000 square foot, ISO Class 7 cleanroom for injection molding, extrusion and assembly.

The facility also includes non-cleanroom production for PVC free tubing and connectors for multiple industries including medical, food and beverage, automotive and general industrial. This state-of-the art facility includes an automated resin delivery system to allow our injection molding and extrusion lines continuous material feed in a closed-loop system. This minimizes contamination and allows for continuous manufacturing.

Eldon James is one of the only tubing and connector manufacturers that can manufacture, assemble and package tubing and fitting assemblies in a single cleanroom environment. Read more about this space on the next page.



Quality Management System

EJ Cleanrooms are 3rd party certified to ISO 14644-1 Class 7

Combining our ISO 9001 and ISO 13485 Quality System with a proactive prevention-not-detection mentality, we provide superior products that help our customers meet their objectives. These certifications confirm Eldon James' commitment to product quality that consistently meets customer and regulatory requirements of medical and general industries.

For a copy of our ISO Certificate please visit eldonjames.com/iso-web-certifications.



QC

Look for this symbol to order a product in a material that's been Cleanroom Manufactured.

Cleanroom Manufacturing

Our state-of-the-art cleanroom features articulate monitored production and quality control areas. Our products are double bagged and sealed within the clean environment to provide an output that is package-ready for safe bioprocess and medical applications.

Responding to the medical industry's growing concerns over the health issues associated with PVC and their demand for alternatives in tubing applications where flexibility is required, Eldon James has developed TPE (thermoplastic elastomer) tubing that has proven to be an excellent alternative to PVC.

The properties of TPE include high flexibility, extremely low permeability, and 100 percent organic emissions when incinerated, which makes it ideal for IV gas sample lines and other medical applications.

Certified Excellence



Proudly Certified

- **Women Business Enterprise (WBE)**
- **Women's Business Enterprise National Council (WBENC)**
- **WBENC Women Owned Small Business (WOSB)**

Our Solutions



Eldon James is your single-source partner for PVC-Free tubing, connectors, quick disconnects, and custom assemblies—engineered for smarter, cost-effective performance.

With innovative assembly technologies, we help extend product shelf life, reduce costs, and streamline bioprocessing. Trusted by leading medical device and bioprocess organizations, our expertise in USP Class VI polymers ensures quality, compliance, and confidence.

“Consider qualifying one manufacturer for all your tubing, fitting, and assembly products.”

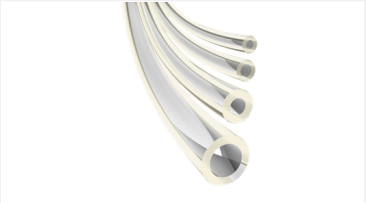
Explore Our Solutions

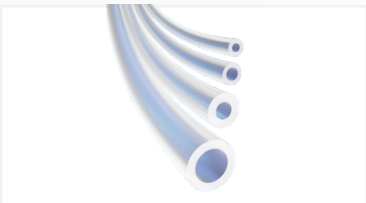
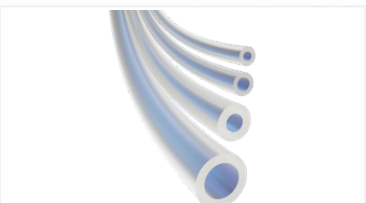
Tubing | SeriesLock Xgen® | SeriesLock® Disconnects | Bag Ports Couplers | Cross & Y-Fittings | Tee Fittings | Elbow Fittings | Single-Use Assemblies | Bioklik™

Pharmaceutical / Medical Grade Tubing

With 26 proprietary lines of PVC/DEHP-free plastic tubing, we have the right material for your bio pharma grade tubing, needs. Eldon James is the industry leader in manufacturing this revolutionary tubing to protect the environment and provide unmatched quality when it comes to industrial tubing needs. All tubing is Shore A tested using ASTM D2240 to determine a hardness range of +/- 4A from published standards.

VALIDATION GUIDE AND CERTIFICATIONS AVAILABLE.

			
Tubing Part No	Flexelene® 135C / Braided 135C FLXC, FLXCBR	Flexelene® 121C SFLXC	Flexelene® MFX Series MF73M, MF82R, MF92R
Usage	Biomedical · Pharmaceutical · Bioprocess Tubing	Biomedical · Pharmaceutical · Bioprocess Tubing	Biomedical Tubing
Features	• Peristaltic pump tubing • Silicone Alternative • Ultra-low extractables / leachables • Low gas and oxygen permeability	• Peristaltic pump tubing • Ultra-low extractables / leachables • Low gas and oxygen permeability	• Ultra-low extractables / leachables • Shore A 58 to 92 hardness
Certification	USP Class VI, ISO 10993-5, ISO 10993-4, USP 661, BPOG Tested	ISO 10993-5, ISO 10993-4, USP 661, BPOG Tested	USP Class VI, ISO 10993-5, ISO 10993-4

			
Tubing Part No	Flexelene® SFX SFX	KFLEX – Kynar® Tubing KLEX	Flexelene® FLEX E Series 66E, 75E, 84E, 95E
Usage	Biomedical Tubing	Biomedical · Pharmaceutical · Bioprocess Tubing	Biomedical · Bioprocess Tubing
Features	• Ultra clear and flexible • Ultra-low extractables / leachables • ISO 10993-5, ISO 10993-4	• Ultra-low extractables/leachables • More flexible than tubing extruded from 100% Kynar • Excellent chemical resistance	• Ultra-low extractables/leachables • Low protein binding • Shore A 66 to 95 hardness
Certification	USP Class VI, ISO 10993-5, ISO 10993-4	USP Class VI, ISO 10993-5, ISO 10993-4	USP Class VI, ISO 10993-5, ISO 10993-4



Tubing Part No	EJ Prene® EJP70, EJP80
Usage	Biomedical · Pharmaceutical · Bioprocess Tubing
Features	• Peristaltic pump tubing • Very good chemical resistance • Ultra-low extractables / leachables • Low gas and oxygen permeability
Certification	USP Class VI, ISO 10993-5, ISO 10993-4, USP 661, BPOG Tested

Want to know more
about our Portfolio
Email Us

sales@eldonjames.com

*Patent pending.



SeriesLockXgen®

Genderless Multi-Connect CDR

A revolutionary genderless sterile quick-connect-disconnect solution engineered for simplicity, safety, and reliability in bioprocessing. Designed to have a compact footprint and recessed contact surfaces, Xgen enables leak-free, sterile connections and reconnections up to 10 times, even in gray spaces.

Why SeriesLockXgen™ ?



Genderless Design

Simplifies inventory and workflows



10x Sterile Reuse

Reconnects without loss of integrity



Small Footprint

Ideal for tight spaces (3.6" / 5.1")



Leak-free performance

Even in gray or non-sterile zones



Enhanced safety

Audible click & lock mechanisms



Biocompatible materials

ISO 10993 & USP Class VI compliant



Safety Lock-Out Mechanism

Prevents accidental disconnection during active fluid flow.



Easy Inventory Management

Single part number for both sides of symmetrical assemblies.



True Bi-Directional Flow

Supports seamless flow in either direction for flexible setups



Strong Polysulfone Build

Withstands high temperatures and provides mechanical strength.



High Operating Pressure

Connector Performs reliably up to 25 psi (1.72 bar).



Multi-Sterilization Methods

Validated for E-beam, autoclave, and gamma sterilization processes.

Regulatory

Superior Bio Compatibility | Ultra-low Extractables / Leachables | USP Class VI Compliant | REACH & RoHS Compliant | ISO 10993-4 – Non-hemolytic | ISO 10993-5 – Non-cytotoxic | ISO 10933-10– Intracutaneous Reactivity and Irritation / Sensitization | ISO 10933-11– Systemic Toxicity | Non-animal derived – BSE/TSE compliant | Material Certificate and Lot Traceability

Irradiation

Typical radiation cycle <50 kGy (end user to verify their use environment and sterilization cycle validations).

Autoclave

123°C for 45 minute
134°C for 15 minutes (Gravity Displacement Method - unwrapped) followed by 15-30 minutes drying time.

Manufactured from ISO 10993-compliant PSU and Class VI silicone seals, it supports tubing sizes from 1/4" to 1" ID.

Contact The Experts
to know more

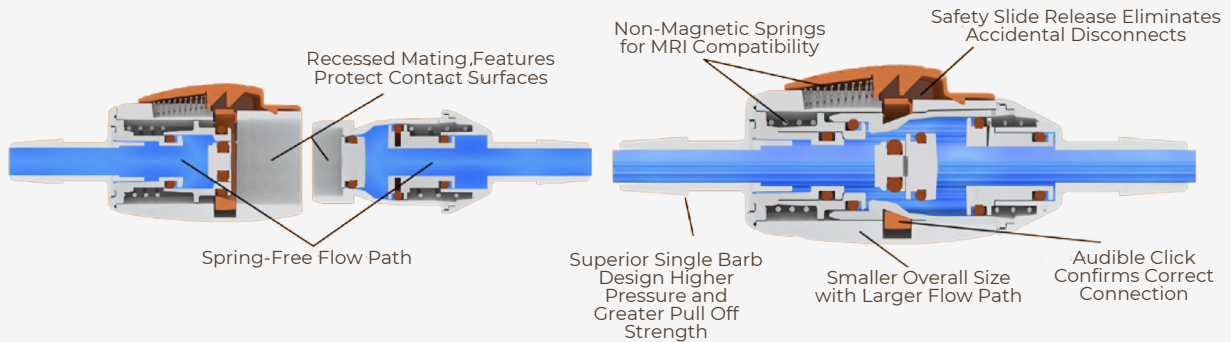
sales@eldonjames.com

SeriesLock®

The Spring-Free Flow Path® Quick Disconnect Solution!

Engineered for higher fluid flow at lower pressures, SeriesLock® ensures reliable sterile connections with an audible click and safety slide release to prevent accidental disconnects. ISO 10993-compliant and sterilizable, with options like non-magnetic springs, multiple materials, and tubing sizes from 1/16" to 1" ID, it delivers secure, long-lasting seals for clinical and bioprocessing needs.

WORKING



MATERIALS

Housing Material

Acetal (AC) | Polypropylene (PP) | Polysulfone (PS) | Glass-Filled Black Nylon (GFBN) | Polyvinylidene Fluoride (PVDF) / Kynar®

Spring Selection

302 Stainless Steel - Standard [ASTM A313]

Non-Magnetic - Option [ASTM F1058, ASTM B139]

O-Ring Selection

Buna-N - Standard | EPDM - Option | Silicone - Option | Viton - Option

Button

Orange button is standard. Natural, Red and Blue are special order only.

BODY HOUSING SIZES

MICRO: 1/16", 1/8", 3/16" and 1/4" Barb Sizes

MEDIUM: 1/4", 5/16"(1) and 3/8" Barb Sizes
(1) 5/16" (5 Barb) avail. only in male panel mounts

SMALL: 1/8" and 3/16" Barb Sizes

LARGE: 1/2", 5/8", 3/4" Barb Sizes

X-LARGE: 1" Barb Size

CONNECTOR STYLES



BARB COUPLER

Small Body - 1/8" and 3/16" Barb Sizes
Medium Body - 1/4", and 3/8" Barb Sizes
Large Body - 1/2", 5/8" and 3/4" Barb Sizes
XL Body - 1" Barb Size



PANEL MOUNT MALE CONNECTOR
All Body Sizes-1/8"-1" Barb Sizes



MALE & FEMALE SANITARY FLANGE
All Body Sizes-3/4" Mini and 1-1/2"



NPT MALE AND FEMALE THREADED ADAPTER
All Body Sizes-1/8" - 3/4"

PLUG AND CAP
All Body Sizes



AFTER DOA

BARB AND PANEL MOUNT MICRO-CONNECT

1/16" to 1/4" Barb Sizes



PORT PLATE/BAG PORT
All Body Sizes-1/8"-3/4"
Male Connector shown with Cap

US Patents and Patent Applications.

US10,173,046 • US10,293,150 • US10,350,401 • US10,583,281 • US11,027,111 • US2018/0304066 • US2019/0269901 • US2020/0206491 • US2021/0290927

The Port Plate product is covered by US16/917,535.

Patents: <https://SeriesLock.com/Patents>

CONTACT US
to know more

sales@eldonjames.com

Bag Ports

PORT DISCS – FLAT PLATE • MINI DOME • OPPOSING BARB • PORT PLATES BAG PORTS

Eldon James Bag Ports (Port Plates/Discs) are designed for single-use bioprocessing where sterility, reliability, and integration flexibility are critical. Engineered for ultrasonic or thermal welding, they provide secure, sterile connections to like materials commonly used in Pharma and BioPharma processes.

Available in Flat Plate, Mini Dome, Opposing Barb, Ribbed Base, and Boat Ports, they support applications including drug compound transfer, buffer/media storage, bioreactor feed and harvest, and product sampling. Barb sizes range from 1/8" to 1", enabling compatibility across diverse assemblies.

Manufactured using high-performance polymers such as E8402 (durable, flexible, high clarity, and bag-film friendly) and Kynar Flex® PVDF (high-purity, UV- and chemical-resistant, weldable to Kynar® bags), these ports ensure flexibility without brittleness, superior sealing, and long-term reliability. Design features like Mini-Dome protrusions prevent suction blockage, while smooth precision-molded surfaces reduce leak risk and stress on tubing.

MATERIAL

E8402 I Polypropylene (PP)

PD - Port Discs with Flat Plate / Mini Domes



PDO - Opposing Barb Ports



PND - Port Disc



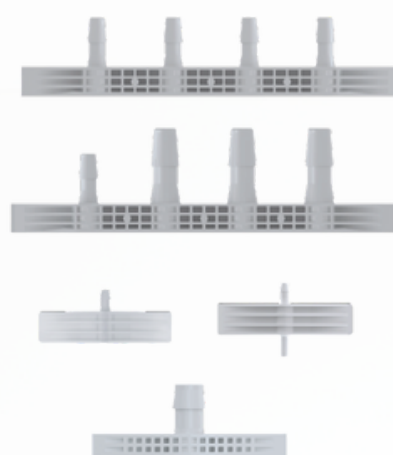
PND - Luer Port Disc



PP - Port Plate



BP - Bag Port Boat Welds



45 Degree Condensation Port



38-400 1" Bottle Cap Thread



SeriesLock®

For advanced sterile transfer, SeriesLock® Quick Disconnect Bag Ports extend functionality by enabling larger fluid volumes at lower line pressures. Available in male-valved formats with a variety of female connection options, SeriesLock® provides reliable aseptic disconnection with materials such as polypropylene or Kynar® housings, paired with Engage 8402 plates.

To know more, contact sales@eldonjames.com



Couplers

Eldon James' PVC-free plastic hose barb couplings are medical and pharma grade, RoHS compliant, USP Class VI certified, and animal-derivative free. Available in straight and reduction styles from 1/32" to 1", they feature innovative single-barb technology for secure tube connections. Made from durable, antimicrobial, eco-friendly resins, they ensure safe transfer, non-leaching performance, and long-lasting use across medical, pharmaceutical, and automotive applications.

MATERIALS

All Cleanroom Manufactured materials are ISO Class 7. All QC items in this section are available as a Special Order.

Medical Nylon (MN) | Natural Nylon (NN) | Natural Kynar® 740 (NK7) | Polypropylene (PP)

Straight Couplers



Reduction Couplers



Cross & Y-Fittings

Eldon James Cross and Y (wye) barb fittings connect a single hose to two or three outlets for efficient liquid or gas transfer. Widely used in beverage lines and similar applications, our range includes equal Y fittings (1/16"-1"), reduction Y fittings (1/8" x 1/4"-3/4" x 1"), and equal cross fittings (1/16"-1/2"). Manufactured PVC/DEHP-free, they eliminate risks of leaching pollutants, dioxins, or harmful chemicals, ensuring safer, cleaner performance.

MATERIALS

All Cleanroom Manufactured materials are ISO Class 7. All QC items in this section are available as a Special Order.

Medical Nylon (MN) | Natural Nylon (NN) | Natural Kynar® 740 (NK7) | Polypropylene (PP)

Cross Fittings



Equal Y-Fittings



Reduction Y-Fittings



Interested?
Contact Us

sales@eldonjames.com

Tee Fittings

Purpose-built for Pharma and BioPharma, Tee Fittings deliver sterile reliability, and compliance. All connectors and tubing are PVC-free, DEHP/BPA-free, with antimicrobial options to guard against bacteria and biofilm. Available in a wide range of barb sizes (1/16" to 1"), they integrate seamlessly into sterile bioprocessing environments.

Our single-barb design eliminates mold parting lines to prevent leak paths, while an anti-rotation feature ensures tubing stays secure. The smooth, precision-molded finish avoids sharp edges and minimizes stress on tubing for safer, cleaner connections.

CERTIFICATIONS

USP Class VI compliant | ISO 13485 certified | RoHS & REACH compliant | Animal-derived component free (ADCF).

MATERIALS

All Cleanroom Manufactured materials are ISO Class 7. All QC items in this section are available as a Special Order.

Medical Nylon (MN) | Natural Nylon (NN) | Natural Kynar® 740 (NK7) | Polypropylene (PP)

Equal Tees



Reduction Tees



Elbow Fittings

Eldon James elbow fittings are engineered for Pharma and BioPharma applications, delivering purity, secure connections, and ease of installation. Built with our single-barb design that eliminates mold parting lines, they prevent potential leak paths while ensuring a tight, reliable seal. An anti-rotation feature on the barb shaft keeps tubing firmly in place, reducing risk of twisting or disconnection during critical processes. The fittings also feature a smooth, glass-like surface that enhances sealing integrity, minimizes stress on tubing, and supports sterile, high-purity environments. Available from 1/16" to 1" in both equal and reduction 90° elbow configurations, they provide flexibility for complex bioprocess layouts without compromising safety or performance.

CERTIFICATIONS

USP Class VI compliant | ISO 13485 certified | RoHS & REACH compliant | Animal-derived component free (ADCF)

MATERIALS

All Cleanroom Manufactured materials are ISO Class 7. All QC items in this section are available as a Special Order.

Medical Nylon (MN) | Natural Nylon (NN) | Natural Kynar® 740 (NK7) | Polypropylene (PP)

Equal 90 Degree Elbows



Reduction Elbows



Contact Us
To know More

sales@eldonjames.com

Single-Use Assemblies

We make more than PVC-Free tubing and connectors. Eldon James is your single source manufacture. We can help you take your concepts and build smart, cost effective, quality assembly solutions. Eldon James is an industry leader in PVC-Free tubing, connectors, quick disconnects fittings and assemblies. We are revolutionizing the assembly process with new innovative assembly technologies to help increasing product shelf life and reduce costs. Experience in processing advanced USP Class VI medical polymers, and attention to quality, has earned Eldon James 'trusted source' status among bioprocess engineering organizations and medical device designers.

Yoke, Manifold, 2 and 3 Stop Tube Stop Assemblies



Yolk and Manifold Assemblies

These assemblies offer a wide range of options working with peristaltic pump applications.

2 and 3 Stop – tube Stop Assemblies

Color coded tube stop assemblies are used with peristaltic pumps. The color coded stops are attached by LASER CLAMP® welding technology and not glued. Select from a variety of tubing formulations for your pump and application. The stops on the two-stop and three-stop are color coded according to the tubing ID.

Extension Assemblies



Straight Extensions

Straight extensions are the most commonly use. Available in a variety of tubing formulations and connectors. Select LASER CLAMP™ welding technology assemblies for robust clean seals that replace traditional clamps and tie-wraps.

Thermoformed Coiled Extension

These extensions are thermoformed from our Flexeline™ FX and FX Colors tubing into a coil for a compact, easy to use configuration.

Y and Tee Split Extension

The Y and tee split extension allows a split or combined directional flow. Select from our full line of SeriesLock® quick disconnect fittings, and sanitary flanges for the perfect connection.

Filter & SeriesLock® Valve Extension

Filter adapter lines offer a variety of filtration outlet solutions. SeriesLock aseptic vavled fittings are available in barb, sanitary flange and panel mount male options

**Want us to Build
your single-Use Assemblies?**

Contact Us

sales@eldonjames.com



bioklik™
ASSEMBLY

Built on Proven Technology

BioKlik™ assemblies are purpose built around two industry-leading connectivity platforms: SeriesLock Xgen® CDR Couplers — genderless, sterile quick-disconnect fittings that enable leak-free connection, disconnection, and reconnection up to 10 times, Compact, intuitive, and orientation-independent.

SeriesLock Fittings — A Trusted Foundation of reliable fluid path integrity, engineered for seamless integration across your bioprocessing workflow. Together, these technologies form the backbone of an assembly platform designed to reduce setup time, minimize contamination risk, and keep your process moving.

BENEFITS

- Lower capital and operational costs
- Faster changeover between batches
- Reduce the validation and qualification burden
- SeriesLock Xgen assemblies offer a more sustainable solution and reduction in plastic waste.
- Advanced modular designs give flexibility and lead to quicker turnaround and faster lead times.
- Just-in-time troubleshooting - “hot swap” assembly sections
- Scalability and flexibility (ideal for small batches)



The new BioKlik™ line of off-the-shelf and custom modular multiuse SUS assemblies. As the biopharmaceutical industry accelerates toward a more efficient and productive future, every component in your process matters.

Built for What's Next. Delivered Today.



The Serieslock Xgen® collection of single-use, off-the-shelf assemblies offers exceptional versatility, available in four standard lengths — 12", 24", 36", and 48" — and a broad range of configurations spanning 1/4" to 1". Premium Kynar® 740 components complement the Polysulfone Xgen in the final assembly, ensuring superior chemical resistance, durability, and performance in demanding applications.

Orange X indicates place holder for desired tube length.



SERIESLOCK XGEN® – Cross Assembly	
Part Number	Description
A-BKXG-X-K4-FLXCX-QC	Cross NK7, 4 Xgen Polysulfone, 1/4" Barb with Flexelene® 135C Tubing
A-BKXG-X-K6-FLXCX-QC	Cross NK7, 4 Xgen Polysulfone, 3/8" Barb with Flexelene® 135C Tubing
A-BKXG-X-K8-FLXCX-QC	Cross NK7, 4 Xgen Polysulfone, 1 1/2" Barb with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"



SERIESLOCK XGEN® – 3/4' sanitary Flange Assembly	
Part Number	Description
A-BKXG-SF12-K4-FLXCQC	SF NK7, Xgen Polysulfone, 1/4" Barb with Flexelene® 135C Tubing
A-BKXG-SF12-K6-FLXCQC	SF NK7, Xgen Polysulfone, 3/8" Barb with Flexelene® 135C Tubing
A-BKXG-SF12-K8-FLXCQC	SF NK7, Xgen Polysulfone, 1/2" Barb with Flexelene® 135C Tubing
A-BKXG-SF12-K12-FLXCQC	SF NK7, Xgen Polysulfone, 3/4" Barb with Flexelene® 135C Tubing
A-BKXG-SF12-K16-FLXCQC	SF NK7, Xgen Polysulfone, 1" Barb with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"



SERIESLOCK XGEN® – 1 1/2" Sanitary Flange Assembly	
Part Number	Description
A-BKXG-SF16-K4-FLXCX-QC	SF NK7, Xgen Polysulfone, 1/4" Barb with Flexelene® 135C Tubing
A-BKXG-SF16-K6-FLXCX-QC	SF NK7, Xgen Polysulfone, 3/8" Barb with Flexelene® 135C Tubing
A-BKXG-SF16-K8-FLXCX-QC	SF NK7, Xgen Polysulfone, 1/2" Barb with Flexelene® 135C Tubing
A-BKXG-SF16-K12-FLXCX-QC	SF NK7, Xgen Polysulfone, 3/4" Barb with Flexelene® 135C Tubing
A-BKXG-SF16-K16-FLXCX-QC	SF NK7, Xgen Polysulfone, 1" Barb with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"



SERIESLOCK XGEN® – Adapter Male Assembly	
Part Number	Description
A-BKXG-A-M-4-FLXCX-QC	1/4" Barb, Xgen PS, Male SeriesLock with Flexelene® 135C Tubing
A-BKXG-A-M-6-FLXCX-QC	3/8" Barb, Xgen PS, Male SeriesLock with Flexelene® 135C Tubing
A-BKXG-A-M-8-FLXCX-QC	1/2" Barb, Xgen PS, Male SeriesLock with Flexelene® 135C Tubing
A-BKXG-A-M-12-FLXCX-QC	3/4" Barb, Xgen PS, Male SeriesLock with Flexelene® 135C Tubing
A-BKXG-A-M-16-FLXCX-QC	1" Barb, Xgen PS, Male SeriesLock with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"



SERIESLOCK XGEN® – Coupler Assembly	
Part Number	Description
A-BKXG-S-4-FLXCX-QC	2 Xgen Polysulfone, 1/4" Barb with Flexelene® 135C Tubing
A-BKXG-S-6-FLXCX-QC	2 Xgen Polysulfone, 3/8" Barb with Flexelene® 135C Tubing
A-BKXG-S-8-FLXCX-QC	2 Xgen Polysulfone, 1/2" Barb with Flexelene® 135C Tubing
A-BKXG-S-12-FLXCX-QC	2 Xgen Polysulfone, 3/4" Barb with Flexelene® 135C Tubing
A-BKXG-S-16-FLXCX-QC	2 Xgen Polysulfone, 1" Barb with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"

Designed for rapid deployment, SeriesLock® single-use assemblies are available in standard lengths of 12", 24", 36", and 48" with connection sizes spanning 1/4" to 1" in Natural Kynar®. Each assembly is constructed using high-performance Kynar® 740 components, providing a seamless, chemically resistant, and ready-to-use solution for critical fluid management applications.

Orange X indicates place holder for desired tube length.



SERIESLOCK® Polysulfone – Natural Kynar® Cross Assembly	
Part Number	Description
A-BKSL-X-K4-FLXCX-QC	Cross, 2 M / 2 F SeriesLock, NK7, 1/4" Barb with Flexelene® 135C Tubing
A-BKSL-X-K6-FLXCX-QC	Cross, 2 M / 2 F SeriesLock, NK7, 3/8" Barb with Flexelene® 135C Tubing
A-BKSL-X-K8-FLXCX-QC	Cross, 2 M / 2 F SeriesLock, NK7, 1/2" Barb with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"



SERIESLOCK® Polysulfone – Natural Kynar® Tee Assembly	
Part Number	Description
A-BKSL-T-4-FLXCX-QC	Tee, 2 F / 1 M SeriesLock, 1/4" Barb with Flexelene® 135C Tubing
A-BKSL-T-6-FLXCX-QC	Tee, 2 F / 1 M SeriesLock, 3/8" Barb with Flexelene® 135C Tubing
A-BKSL-T-8-FLXCX-QC	Tee, 2 F / 1 M SeriesLock, 1/2" Barb with Flexelene® 135C Tubing
A-BKSL-T-12-FLXCX-QC	Tee, 2 F / 1 M SeriesLock, 3/4" Barb with Flexelene® 135C Tubing
A-BKSL-T-16-FLXCX-QC	Tee, 2 F / 1 M SeriesLock, 1" Barb with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"



SERIESLOCK® Polysulfone – Natural Kynar® Wye Assembly	
Part Number	Description
A-BKSL-Y-4-FLXCX-QC	Wye, 2 F / 1 M SeriesLock, 1/4" Barb with Flexelene® 135C Tubing
A-BKSL-Y-6-FLXCX-QC	Wye, 2 F / 1 M SeriesLock, 3/8" Barb with Flexelene® 135C Tubing
A-BKSL-Y-8-FLXCX-QC	Wye, 2 F / 1 M SeriesLock, 1/2" Barb with Flexelene® 135C Tubing
A-BKSL-Y-12-FLXCX-QC	Wye, 2 F / 1 M SeriesLock, 3/4" Barb with Flexelene® 135C Tubing
A-BKSL-Y-16-FLXCX-QC	Wye, 2 F / 1 M SeriesLock, 1" Barb with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"



SERIESLOCK® Polysulfone – 1 1/2" Sanitary Flange Assembly	
Part Number	Description
A-BKSL-SF16-F4-FLXCX-QC	SF, 1 Female SeriesLock, NK7, 1/4" Barb with Flexelene® 135C Tubing
A-BKSL-SF16-F6-FLXCX-QC	SF, 1 Female SeriesLock, NK7, 3/8" Barb with Flexelene® 135C Tubing
A-BKSL-SF16-F8-FLXCX-QC	SF, 1 Female SeriesLock, NK7, 1/2" Barb with Flexelene® 135C Tubing
A-BKSL-SF16-F12-FLXCX-QC	SF, 1 Female SeriesLock, NK7, 3/4" Barb with Flexelene® 135C Tubing
A-BKSL-SF16-F16-FLXCX-QC	SF, 1 Female SeriesLock, NK7, 1" Barb with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"



SERIESLOCK® Polysulfone – 1 1/2" Sanitary Flange Assembly	
Part Number	Description
A-BKSL-SF16-M4-FLXCX-QC	SF, 1 Male SeriesLock, NK7, 1/4" Barb with Flexelene® 135C Tubing
A-BKSL-SF16-M6-FLXCX-QC	SF, 1 Male SeriesLock, NK7, 3/8" Barb with Flexelene® 135C Tubing
A-BKSL-SF16-M8-FLXCX-QC	SF, 1 Male SeriesLock, NK7, 1/2" Barb with Flexelene® 135C Tubing
A-BKSL-SF16-M12-FLXCX-QC	SF, 1 Male SeriesLock, NK7, 3/4" Barb with Flexelene® 135C Tubing
A-BKSL-SF16-M16-FLXCX-QC	SF, 1 Male SeriesLock, NK7, 1" Barb with Flexelene® 135C Tubing
Tube Length	12" 24" 36" 48"

BAGS AND BOTTLES

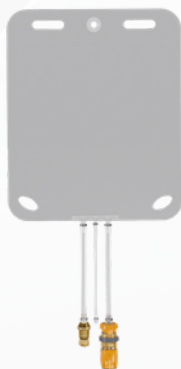
BioKlik single-use bag and bottle assemblies combine flexible bags and rigid bottles into ready-to-use, sterile fluid handling solutions designed for fast, reliable changeout. Available in a range of configurations from 50 mL to 5 L, BioKlik assemblies pair standard bag or bottle formats with tubing, connectors, and filter options tailored to the application— giving users the flexibility to match assembly and component sections to their specific process needs. Each configuration is built to reduce contamination risk and simplify handling, making BioKlik a straightforward choice for single-use fluid transfer across a wide range of volumes.



SERIESLOCK® 2 Port Clairpure Bag Assembly	
Part Number	Description
A-BKSL-B50ML-MF4-FLXC12-QC	50mL 2 Port Bag, 1 Female/1 Male SeriesLock, 1/4" Barb with 12" Flexelene® 135C Tubing
A-BKSL-B100ML-MF4-FLXC12-QC	100mL 2 Port Bag, 1 Female/1 Male SeriesLock, 1/4" Barb with 12" Flexelene® 135C Tubing
A-BKSL-B250ML-MF4-FLXC12-QC	250mL 2 Port Bag, 1 Female/1 Male SeriesLock, 1/4" Barb with 12" Flexelene® 135C Tubing
A-BKSL-B500ML-MF4-FLXC12-QC	500mL 2 Port Bag, 1 Female/1 Male SeriesLock, 1/4" Barb with 12" Flexelene® 135C Tubing
A-BKSL-B1L-MF4-FLXC12-QC	1L 2 Port Bag, 1 Female/1 Male SeriesLock, 1/4" Barb with 12" Flexelene® 135C Tubing
A-BKSL-B5L-MF4-FLXC12-QC	5L 2 Port Bag, 1 Female/1 Male SeriesLock, 1/4" Barb with 12" Flexelene® 135C Tubing



SERIESLOCK XGEN® 2 Port Clairpure Bag Filter Assembly	
Part Number	Description
A-BKXG-B50ML-FR4-FLXC12-QC	50mL 2 Port Bag, SeriesLock Xgen, 1/4" Barb, LePure 50mm dia x .2 Micron to Female Luer Hydrophobic Filter with 12" Flexelene® 135C Tubing
A-BKSL-B100ML-FR4-FLXC12-QC	100mL 2 Port Bag, SeriesLock Xgen, 1/4" Barb, LePure 50mm dia x .2 Micron to Female Luer Hydrophobic Filter with 12" Flexelene® 135C Tubing
A-BKSL-B250ML-FR4-FLXC12-QC	250mL 2 Port Bag, SeriesLock Xgen, 1/4" Barb, LePure 50mm dia x .2 Micron to Female Luer Hydrophobic Filter with 12" Flexelene® 135C Tubing
A-BKSL-B500ML-FR4-FLXC12-QC	500mL 2 Port Bag, SeriesLock Xgen, 1/4" Barb, LePure 50mm dia x .2 Micron to Female Luer Hydrophobic Filter with 12" Flexelene® 135C Tubing
A-BKSL-B1L-FR4-FLXC12-QC	1L 2 Port Bag, SeriesLock Xgen, 1/4" Barb, LePure 50mm dia x .2 Micron to Female Luer Hydrophobic Filter with 12" Flexelene® 135C Tubing
A-BKSL-B5L-FR4-FLXC12-QC	5L 2 Port Bag, SeriesLock Xgen, 1/4" Barb, LePure 50mm dia x .2 Micron to Female Luer Hydrophobic Filter with 12" Flexelene® 135C Tubing



SERIESLOCK XGEN® 3 Port Clairpure Bag, Male SeriesLock®, Luer Assembly	
Part Number	Description
A-BKXG-B1L-XG6-L4-SLM6-FLXC12-QC	1L 3 Port Bag, SeriesLock Xgen, 3/8" Barb, Female Luer in NK7, and Serieslock Male 3/8" Barb with 12" Flexelene® 135C Tubing
A-BKXG-B2L-XG6-L4-SLM6-FLXC12-QC	2L 3 Port Bag, SeriesLock Xgen, 3/8" Barb, Female Luer in NK7, and Serieslock Male 3/8" Barb with 12" Flexelene® 135C Tubing
A-BKXG-B3L-XG6-L4-SLM6-FLXC12-QC	3L 3 Port Bag, SeriesLock Xgen, 3/8" Barb, Female Luer in NK7, and Serieslock Male 3/8" Barb with 12" Flexelene® 135C Tubing
A-BKXG-B5L-XG6-L4-SLM6-FLXC12-QC	5L 3 Port Bag, SeriesLock Xgen, 3/8" Barb, Female Luer in NK7, and Serieslock Male 3/8" Barb with 12" Flexelene® 135C Tubing

Contact Us
To know More

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