# Eldon James





ent Pending LASER CLAMP Welding Technology

## What's New?

#### **Eldon James 2018 Newest Innovations**

Eldon James introduces SeriesLock<sup>™</sup> the newest innovation in quick disconnect couplers. The unique Spring-Free Flow Path<sup>™</sup> coupler allows a larger volume of fluid or air to pass through optimizing the flow, reducing restriction, turbidity, foaming and bubbles. Three body sizes are available to accommodate barb sizes ranging from 1/8" ID to 3/4" ID Tubing.

### **New LASER CLAMP™ Welding Technology**

EJ BioMed, an Eldon James company is revolutionizing the assembly process with its patent pending LASER CLAMP™ welding technology. Our single-barb connector design and coordinating tubing eliminates the need for clamps or adhesives.



### **Introducing NEW EJ Prene Pump Tubing**

and Flexelene™ 135C, 121C offer superior performance in peristaltic pumps with precise flow rates and chemical resistance.

#### **Peristaltic Pump Accessories**

- 2 and 3 Stop Tubing Assemblies
- Pump Manifold Assemblies

#### **Sanitary Flange Fittings**

Eldon James sanitary flange fittings were designed to allow for easy assembly and optimized tubing connections. Five materials are available in mini and 1" flange sizes. Barb sizes include 1/4", 3/8", 1/2", and 1"





Eldon James offers a wide range of bag ports for single use. Bag ports, also known as port plates and port discs, are designed to be ultrasonic or thermal welded to medical and bio-reactor bags of like material.

Barb sizes range from 1/8" to 1", and four base types. Opposing Barb Port Discs, Flat Plate Port Discs, Mini Dome Port Discs, Ribbed Base Port Plates, and NEW Wedge and Boat Ports.



### YOUR SINGLE SOURCE MANUFACTURER

of PVC-Free Tubing, Fittings, Quick Disconnects and Assemblies

Call us today 970-667-2728





Introducing SeriesLock the newest innovation in quick disconnect couplers.

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