

## 37 Year Company Anniversary

## ELDON JAMES CORPORATION ANNOUNCES NEW 106,000 SQ. FT. EXPANSION IN FORT COLLINS, COLORADO

Eldon James Corporation has completed construction of a new expansion project for the rapidly growing company. The woman owned Colorado company celebrates 37 years of business in Northern Colorado and Denver. Eldon James manufactures a proprietary line of 6000+ fittings used to connect the 18 complimentary types of PVC-free tubing. Eldon James is a valued US supplier of critical components used by vaccine manufacturers, pharmaceutical and medical device companies, laboratory, industrial and automotive manufacturers.

This is the 6<sup>th</sup> expansion for the company in its 37-year history. The building is at 3486 Precision Drive Fort Collins, Colorado, beside the 93,000 sq. ft. SeriesLock® facility built in 2019. Together these buildings total nearly 200,000 sq. of state-of-the-art injection molding and extrusion technology. The two buildings comprise 44,000 sq. ft. of Class VII cleanrooms giving customers a single source for fittings, tubing, SeriesLock® valved connectors and assembly all within the cleanroom.

SeriesLock® is a product line of 9000+ sku's giving customers aseptic and sterile valved options to stop the flow of air or fluid when disconnected. These features are critical in pharmaceutical, medical and laboratory applications. SeriesLock is also being adopted in liquid cooling for computers and electric vehicles.





## **About the Eldon James Corporation**

Eldon James is an innovative, woman owned, manufacturer for global supply of proprietary and customized tubing and connector solutions since 1987. The company specializes in single-use component, PVC-Free tubing, SeriesLock quick disconnects and assemblies designed for medical devices, life sciences, bioprocess, biomedical, pharmaceutical, and other critical-use applications. Additionally, Eldon James supplies a broad spectrum of products to the transportation, automotive, food and beverage, chemical and general industrial sectors.



