



Q-LOC™ LOCKING CLOSED MALE LUER

The newest addition to the I3 family of CSTD products.

The Q-LOC™ locking closed male luer combines the superior performance of the Q-FLO™ CSTD with an innovative locking mechanism that provides a permanent connection.

Q-FLO™



Q-FLO™ is a closed, no drip, valved connector that prevents drips and spillage as well as surface contamination upon connecting and disconnecting the device.

Q-LOC™



Q-LOC™ has the added benefit of once attached to a separate device (like a syringe) and the cap is removed, the Q-LOC™ "spins" and cannot be detached.

Q-LOC™ is a Closed System Transfer Device (CSTD) that consists of a Male Luer Connector that is a sterile, non-pyrogenic, and single-use device.

It enables healthcare professionals to handle fluids, including hazardous materials, such as chemotherapy, radioactive isotopes, and blood products when used in conjunction with a compatible female luer connector. This includes the preparation and administration of hazardous drugs.

Building off the unique Q-FLO™ design and technology, Q-LOC™ has the added benefit of once attached to a separate device and the cap is removed, the Q-LOC™ "spins" and cannot be detached. This provides a permanent connection.

This additional feature provides further safety to the healthcare worker while also allowing greater flexibility in devices that it can be attached to as it does not need to be bonded to a device.

This saves significant time and money.

Q-LOC™, like Q-FLO™, is universal in the systems / female luer devices it can be bonded to.

FOR A FREE TRIAL CALL:
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VISIT OUR WEBSITE:
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