



BREAKTHROUGH CLOSED SYSTEM TRANSFER DEVICE TECHNOLOGY (CSTD)

Q-FLO™ PRODUCT FAMILY



INTRODUCING THE
Q-FLO™ FAMILY: THE
MOST ADVANCED
CSTD TECHNOLOGY
AVAILABLE



KEY ADVANTAGES OF Q-FLO™

Safe: Fully USP 797 and 800 compliant

Easy to Use: Audible and visual confirmation of open and closed

Superior Performance: Completely swabable; no residual volume; universal compatibility

Combined or Standalone Solutions: Buy single product or conveniently combined solutions

Competitively priced



Q-FLO™ PRODUCT FAMILY

The Q-FLO™ and Q-LOC Closed System Transfer Device Technologies are available in a number of configurations that will allow facilities to prepare and administer the Hazardous Drugs (HD) used in Chemotherapy in a safe and cost-effective way.

The Q-FLO™ products incorporate quality components and tubing with the Q-FLO™ and/or the X-Needleless

IV Connector bonded during manufacturing.

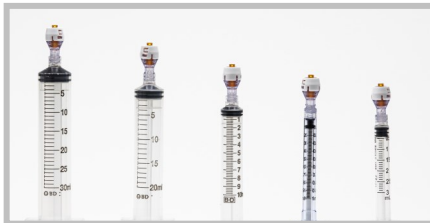
These products and sets eliminate the potential for accidental disconnects during the HD preparations and administrations.

Our complete, ready-to-go packaged products are cost-effective compared to self-assembly and reduce set-up time in the pharmacy and nursing areas.



Q-FLO™

Male Luer Closed System Transfer Device that is safe, UPS 797/800 compliant, universally compatible, and superior in performance.



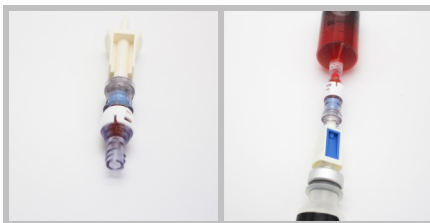
Q-FLO™ SYRINGES

Available in 1ml, 3ml, 5ml, 10ml, 20ml, 30ml, and 50/60ml sizes for HD drug preparation as well as IV push administrations.



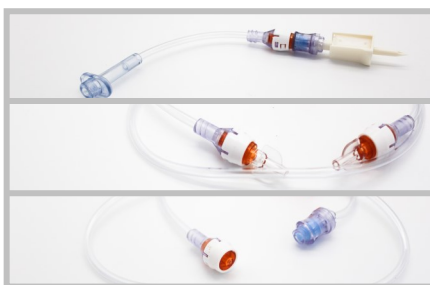
Q-FLO™ PRIMARY/SECONDARY IV SETS

Includes Bag Spike, Drip Chamber with built in X-Needleless IV Connector ADD-Port and Q-FLO™. SECONDARY IV Set with these components and a 0.2 micron filter is also available.



Q-FLO™ VIAL ACCESS DEVICES

For HD preparation. Equipped with the X-Needleless IV Connector, CAP for 13mm, 20mm, 28mm top vials, and a bladder designed to capture vapors displaced during HD reconstitution. Also available for diluent/non-hazardous drugs.



Q-FLO™ IV SET EXCHANGE ADAPTERS AND TUBING SETS

Available with X-Needleless IV Connector and Universal IV Set Adapter to allow for HD preparation and administration with a dedicated IV Pump Set. Can be used with either a dedicated IV Pump or Gravity Sets.

THE BREAKTHROUGH Q-FLO™ CONNECTOR . . .

. . . is completely needleless, eliminating the potential for exposure through needle sticks.

. . . is a **LOW-PROFILE device** improving patient comfort during connections, infusions and disconnections.

. . . has a LOW-PRIMING volume (0.045mL) reducing drug waste.

. . . is a **SWABABLE Closed Male Luer** allowing for effective disinfection prior to access; It is compatible with **ALL disinfection caps**.

. . . is directly compatible with ALL needleless IV connectors—NO special adapters are needed, therefore reducing inventory for nursing and/or pharmacy.

. . . has a **color-coded visual and audible indicator** confirming the status of connection.

NO SPECIAL TECHNIQUES OR COMPONENTS ARE NEEDED to make a safe and secure connection and/or disconnection.

SPECIFICATIONS

Priming Volume:
~0.045 mL

Luer Flow Rate:
10.8 L/hr - Test per ISO 8536-4 guidelines

Performance:
Validated to meet ISO 8536 and ISO 594-2 requirements for preventing leakage during operation

Interoperability:
Universal connector works effectively with virtually all female luer

valves, including SmartSite™, Clave® and MicroClave®

Material:
Latex free, DEHP free, and ABS plastic free

Patent Information:
Currently protected by over 14 issued US and international patents, and an additional 15 pending applications filed in the US and internationally

FOR A FREE TRIAL CALL:

949.205.9857

OR EMAIL:

info@infusioninnovations.net

VISIT OUR WEBSITE:

www.infusioninnovations.net



If there is an HD preparation or administration product not listed above, please contact us for more information on that solution.