

 **QUEST** Medical, Inc.

Infusion Therapy Products



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Product Description Key

Product listings contain one or more of the following descriptive icons in the product description key below. Some icons represent ideal usage but does not limit any product to an implied use.



Q2® Split Septum Technology



Low Volume (<3 mL)



Aspiration Port



CE marked

APV

Approximate Priming Volume



Lead Time:
Thirty working days



Quest Medical, Inc. located in Allen, Texas engineers and manufactures a full line of infusion therapy products, including rigid and flexible manifolds, removable spine components, and intravenous (IV) administration sets in high or low volume configurations. Quest's R&D department continues to develop and improve offerings for the Infusion Therapy product lines.

Quest has revolutionized split septum technology with Q2® needleless technology - enhanced safety features that assist in reducing infection rates. Integrated into most Quest products, the Q2 straight unobstructed fluid path provides high flow rates and is engineered to suppress thrombotic occlusion risks caused by disconnecting syringes or secondary sets. Q2 needleless connectors enable multiple activations and maintain a sterile, closed system for increased patient safety and improved outcomes.

Our product lines include:
the New ExoFlex™ manifolds, Q2 luer access ports, extension sets,
and IV administration sets, and MultiPort® manifolds.

Quest products serve and support several areas of practice
including: Anesthesia, OR, ICU, Oncology, CCU, Cardiology,
Stem Cell, and other specialty departments.



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The products listed within this catalog are covered by one or more pending or issued patents including:
US D569391 S1, US D557281 S1, US D557282 S1, US D557283 S1, US D557285 S1, US D570880 S1, US D570373 S1



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Quest Split Septum Needleless Connectors

“ When needleless systems are used, a split septum valve may be preferred over some mechanical valves due to increased risk of infection with the mechanical valves.”

– CDC Guidelines for the Prevention of Intravascular Catheter-Related Infections; 2011:20, Department of Health & Human Services



Septum surface easily disinfected
Smooth, gapless surface

Septum seal reduces risk of biofilm formation
Housing tight between septum

Fluid pathway facilitates optimum flushing
Straight and direct

Heparin-free flushing solution
Uses saline to reduce the risk of heparin-induced thrombocytopenia

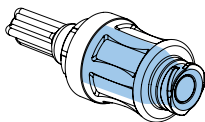
No moving parts reduces risk of HA-BSI contamination
No internal mechanism

NEEDLELESS CONNECTORS

Quest Medical, Inc. has revolutionized split septum technology with enhanced safety features that assist in reducing infection rates - the **Q2® Technology**. Integrated into most Quest products, the Q2 needleless connector's straight, unobstructed fluid path provides high flow rates and is engineered to suppress thrombotic occlusion risks caused by disconnecting syringes and other sets. Q2 needleless connectors enable multiple activations and maintain a sterile, closed system for increased patient safety and improved outcomes.



3150

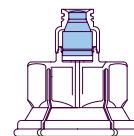


Q2® swabable, needleless connector

TUBING ID	APPROX. LENGTH	APV	CASE QTY
N/A	N/A	0.09 mL	200



3160



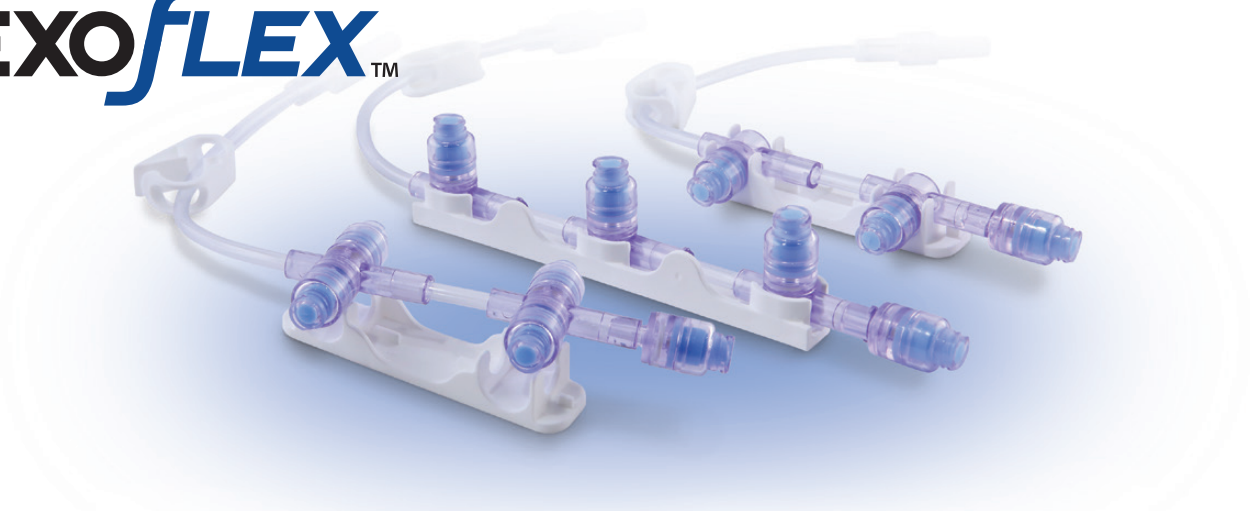
Q2® swabable, needleless vial adapter

TUBING ID	APPROX. LENGTH	APV	CASE QTY
N/A	N/A	0.06 mL	200



INTRODUCING

EXOFLEX™



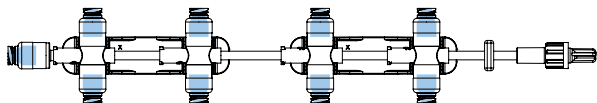
The manifold that morphs with your clinical demands

Quest Medical has expanded the flexible manifold line with the new ExoFlex™ product line with a removable spine. Infection reduction was an inspiration in the development our new ExoFlex line; intended to address the needs of multiple departments while preventing a break in the line.

Features & Benefits of ExoFlex™

- Adaptable between departments and clinicians with a quick and easy to remove spine
- Reduce risk of HA-BSI with the Q2® split septum valve¹
- Integrated check valves ensure one-way infusion to the patient; preventing retrograde flow¹
- High flow rates for bolus delivery needs
- Reduce soft costs as the product is assembled, sterilized and ready for use

95786



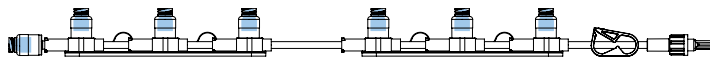
ExoFlex™

Needleless connector with integrated check valve, (4) double T-site needleless connectors with integrated check valves and removable spines

(Available Soon)



95787



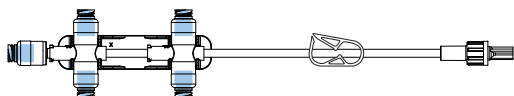
ExoFlex™

Needleless connector with integrated check valve, (6) T-site needleless connectors with integrated check valves and removable spines

(Available Soon)



95770



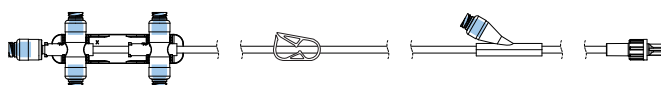
ExoFlex™

Needleless connector with integrated check valve, (2) double T-site needleless connectors with integrated check valves and removable spine

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	9 in. (22 cm)	1.2 mL	50



95789



ExoFlex™

Needleless connector with integrated check valve, (2) double T-site needleless connectors with integrated check valves and removable spine, (1) Y-site connector

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	53 in. (135 cm)	6.6 mL	50



95781



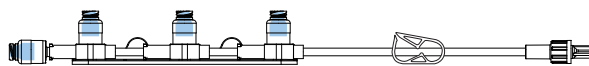
ExoFlex™

(3) T-site needleless connectors with integrated check valves and removable spine

(Available Soon)



95782



ExoFlex™

Needleless connector with integrated check valve, (3) T-site needleless connectors with integrated check valves and removable spine

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	10.5 in. (27.7 cm)	1.17 mL	50



95788



ExoFlex™

Needleless connector with integrated check valve, (3) T-site needleless connectors with integrated check valves and removable spine, (1) Y-site connector

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	55 in. (140 cm)	7.3 mL	50



95779



ExoFlex™

Needleless connector with integrated check valve, (2) T-site needleless connectors with integrated check valves and removable spine, (1) Y-site connector

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	53 in. (135 cm)	6.7 mL	50



95778



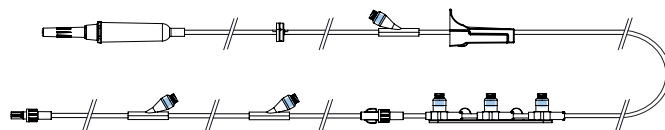
ExoFlex™

Needleless connector with integrated check valve, (2) T-site needleless connectors with integrated check valves and removable spine

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	9 in. (22 cm)	1.2 mL	50



95780



ExoFlex™

10-drop/mL admin set with check valve, Y-site, roller clamp, (3) T-site needleless connectors with integrated check valves with removable spine and removable extension set with (2) Y-sites

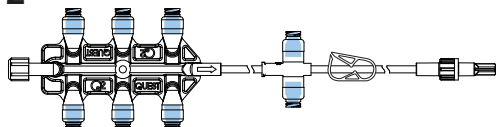
(Available Soon)



MANIFOLDS

Quest Medical offers a variety of manifold options to assist with safe and simple solutions for fluid management in both rigid and flexible configurations. Incorporated into most of our infusion therapy products is the Q2 technology - a split septum, needleless connector. Q2 connectors offer enhanced safety features that assist in reducing infection rates, have a straight unobstructed fluid path that provide high flow rates and allow for multiple activations while maintaining a sterile, closed system for increased patient safety and improved outcomes.

95712



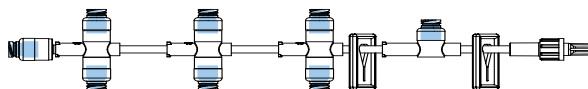
Q2® MultiPort®

(6) needleless connectors with integrated check valves,
(2) additional T-site needleless connectors

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.06 in.	10 in. (25 cm)	2.2 mL	50



95711



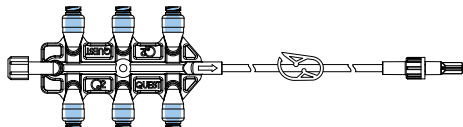
Q2® Double T-Site

Needleless connector with integrated check valve, (3) double T-site needleless connectors with integrated check valves, (2) slide clamps and additional T-site needleless connector

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.06 in.	8.5 in. (22 cm)	1.5 mL	50



9520



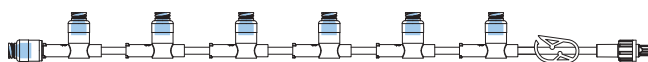
Q2® MultiPort®

(6) needleless connectors with integrated check valves

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.06 in.	10 in. (25 cm)	2.0 mL	50



95710



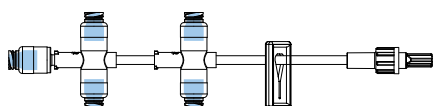
Q2® T-Site

Needleless connector with integrated check valve, (6) T-site needleless connectors with integrated check valves

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.06 in.	14.5 in. (37 cm)	1.0 mL	50



95704



Q2® Double T-Site

Needleless connector with integrated check valve, (2) double T-site needleless connectors with integrated check valves

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.06 in.	7 in. (18 cm)	1.1 mL	50



95702



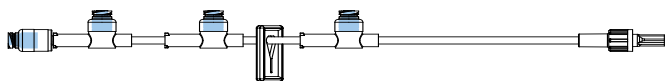
Q2® T-Site

Needleless connector with integrated check valve, (3) T-site needleless connectors with integrated check valves

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.06 in.	10 in. (25 cm)	0.9 mL	50



95713



Q2® T-Site

- (1) needleless connector with integrated check valve,
(3) T-site needleless connectors

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.06 in.	10 in. (25 cm)	0.8 mL	50



95707



Q2® T-Site

- (1) needleless connector with integrated check valve,
(2) T-site needleless connectors

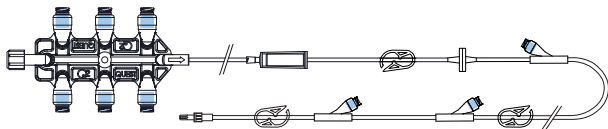
TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.06 in.	4 in. (10 cm)	0.6 mL	50



EXTENSION SETS

Quest's extension sets focus on safe and accurate infusion therapy delivery with minimal priming volumes and high flow rates. Our offerings include various tubing sizes and component options to ensure your patients are kept safe.

9525A



Q2® MultiPort®

- (6) needleless connectors with integrated check valves,
high-flow 0.22 micron filter, (3) pinch clamps, in-line check
valve and (3) Y-sites

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	100 in. (254 cm)	15.5 mL	48



9219



Female Y-Extension Set

- (1) female luer pressure-activated check valve,
(1) needleless connector with integrated check valve

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.105 in.	42 in. (107 cm)	6.2 mL	50



95701



Q2® T-Site

- Needless connector with integrated check valve, (1) T-site
needleless connector with integrated check valve

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.06 in.	7 in. (18 cm)	0.66 mL	50



95725



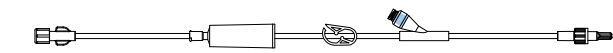
Multilaminate IV Extension Set with 24 in. perforated sleeve

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.045 in.	25 ft. (7.6 m)	10 mL	50



EXTENSION SETS continued

95902



High flow filter Extension Set
High-flow 0.22 micron filter, pinch clamp and Y-site

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	17 in. (43.2 cm)	4.5 mL	100



LOW PRESSURE, POWER INJECTABLE SETS up to 325 psi

95907



Q2® Low Pressure Power Injection Extension Set
Needleless T-connector extension with needleless side port

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.045 in.	6 in. (15 cm)	0.4 mL	100



95906



Q2® Low Pressure Power Injection Extension Set
Needleless T-connector extension

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.045 in.	6 in. (15 cm)	0.3 mL	100



95714



Q2® Low Pressure Power Injection Extension Set
with detachable needleless connector

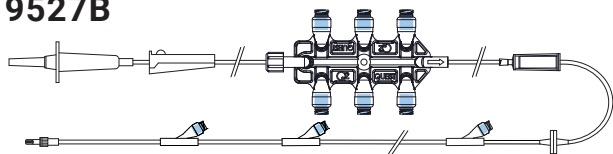
TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.10 in.	7 in. (18 cm)	1.0 mL	100



IV ADMINISTRATION SETS

Quest's IV administration sets focus on safe and accurate infusion therapy by incorporating the use of split-septum neutral valves and preventing retrograde flow. Our variety of offerings are engineered to meet the demands of various departments in your facility including Anesthesia, Oncology and Critical Care.

9527B



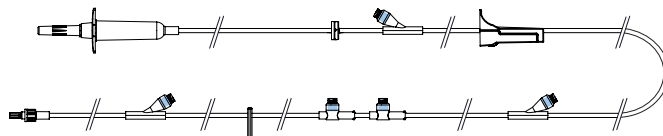
Q2® MultiPort®

10-drop/mL admin set with (6) needleless connectors with integrated check valves, roller clamp, high-flow 0.22 micron filter, check valve and (3) Y-sites

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	115 in. (292 cm)	19.0 mL	48



95783

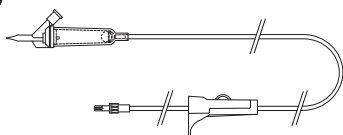


10-drop/mL admin set with check valve, (3) Y-site connectors, roller clamp, (2) T-site needleless connectors and slide clamp

(Available Soon)



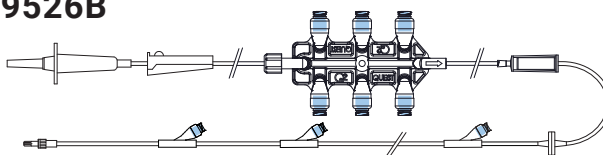
22-201-V



20-drop/mL vented secondary set with ball shut-off valve and roller clamp

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.1 in.	75 in. (190 cm)	15.5 mL	48

9526B



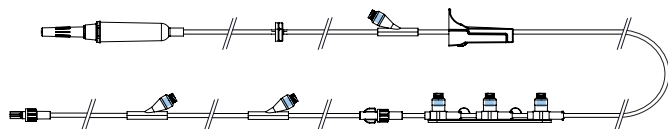
Q2® MultiPort®

60-drop/mL admin set with (6) needleless connectors with integrated check valves, roller clamp, high-flow 0.22 micron filter, check valve and (3) Y-sites

TUBING ID	APPROX. LENGTH	APV	CASE QTY
0.105 in.	115 in. (292 cm)	19.0 mL	48



95780



ExoFlex™

10-drop/mL admin set with check valve, Y-site, roller clamp, (3) T-site needleless connectors with integrated check valves with removable spine and removable extension set with (2) Y-sites

(Available Soon)





ORDERING PROCESS AND TERMS

To place an order for Quest Medical, Inc. Infusion Therapy Products, please see below for ordering process and terms

A) Distribution/Order Placement

Progressive Medical, Inc.

997 Horan Drive
Fenton, MO 63026

Phone: 800.969.6331

Fax: 314.961.4535

Email: cs@progressivemedinc.com

Vendor Federal Tax I.D. No.: 43-1414731

B) F.O.B. POINT

F.O.B., Pre-Pay, and Add

C) Minimum Order

Need to order in box or case quantity

D) Delivery Lead Time

Lead-time will be no more than forty-eight (48) to seventy-two (72) hours following receipt of order

* Unless specified with 30-day lead time

E) Payment Terms

Net 30 days

Progressive Medical | 997 Horan Drive | Fenton, MO 63026 USA
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