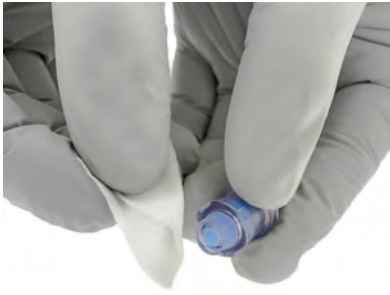




NEEDLEFREE LUER CONNECTION INSTALLATION GUIDE



1 SWAB

PROCEDURE - USE ASEPTIC TECHNIQUE

1. Swab septum with 70% alcohol antiseptic and allow to air dry.



2 ATTACH

1. Attach male luer connector at distal end of syringe, catheter, or IV tubing into female luer of Q2 by pushing in and twisting clockwise until resistance is felt.

NOTE: Do not overtighten.*

* Overtightening may make luer difficult to remove.

2. For slip luers, push syringe into Q2 while twisting.



3 FLUSH

1. Flush Q2 per facility protocol.

NOTE: Q2 automatically closes and provides back check valve safety. Capping is not necessary.

Q2 PERFORMANCE AND TECHNOLOGY

Split septum is noted in the CDC Guidelines as a preferred design for connectors



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

| | |
|-------------------------------|---|
| Compatibility | Standard female luers accept any needleless connector |
| Fluid Path/ Priming Volume | Split septum with straight fluid path / Approx. 0.1 mL ¹ |
| Q2 Displacement | Q2-port has a displacement of 0.028 mL ¹ |
| Activations | Replace Q2 port after 100 activations ¹ |
| Flow Rates | (High) 350 mL/min ¹ |

 **QUEST Medical, Inc.**

custserv@questmedical.com | 800.627.0226 (option 1)
+1 972.390.9800 | fax: +1 972.390.7173 | www.questmedical.com



©2017 Quest Medical, Inc. Q2 is a trademark of Quest Medical, Inc. 2017-08

Rx ONLY

¹ Data on file.