

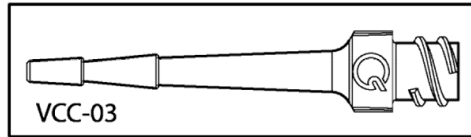


## VESSEL CANNULAE, VCC-03

VCC-03 Free Flow Vessel Cannula, High Flow Check Valve

REF

1 UNIT



### DESCRIPTION:

VCC-03 is a 3 mm (9 Fr.) soft tip, specially blended PVC cannulae bodies which increase flexibility while remaining kink resistant.

### INDICATION FOR USE:

The Quest Vessel Cannula is intended for use in cardiovascular surgical procedures to test the integrity of vein grafts prior to attachment to coronary arteries and to facilitate antegrade cardioplegia administration directly down the vein graft following completion of the distal anastomosis.

### CONTRAINDICATION:

The Quest Vessel Cannula is not designed, sold, or intended for use except as indicated.

### WARNINGS:

1. Read instructions carefully. The attending clinician is solely responsible for the setup and use of this device.
2. Observe aseptic technique with all tubing connections.
3. Contents of unopened, undamaged package are sterile, nonpyrogenic.
4. Inspect packaging prior to opening. If damaged, sterility may be compromised.
5. Inspect set for kinks or damage before use. If damaged, do not use.
6. Do not overtighten rigid connections.
7. This device is designed for single use only. Do not resterilize or reuse.
8. Dispose of this device according to hospital procedure for contaminated material

### CAUTIONS:

1. Observe all additional warnings and cautions contained in the following Instructions For Use.
2. Proper surgical procedures and techniques are the responsibility of the medical professional.
3. When infusing cardioplegia, the pressure of delivery must be monitored to minimize hemolysis and prevent damage to the vessels.

### INSTRUCTIONS FOR USE:

1. Connect vessel cannula to extension delivery line.
2. Flush air from delivery line.
3. Attach vessel to cannula tip and secure with suture.

### CAUTION:

To avoid air embolism, ensure the entire system is void of air bubbles before perfusing the heart. Observe delivery lines at all times for signs of air.

To prevent vessel damage, monitor delivery pressure during infusions.

For symbols glossary visit [www.questmedical.com/resources.aspx](http://www.questmedical.com/resources.aspx)



QUEST Medical, Inc.

One Allentown Parkway | Allen, Texas 75002 USA  
+1.972.390.9800 | +1.800.627.0226 | F +1.972.390.8465  
©2019 Quest Medical, Inc.

EC REP

EMERGO EUROPE  
Prinsessegracht 20  
2514 AP The Hague  
The Netherlands

Made in U.S.A.  
904394 REV B  
FEB 2019

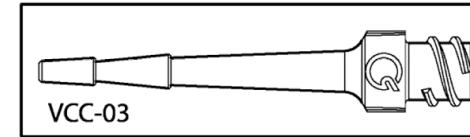


## VESSEL CANNULAE, VCC-03

VCC-03 Free Flow Vessel Cannula, High Flow Check Valve

REF

1 UNIT



### DESCRIPTION:

VCC-03 is a 3 mm (9 Fr.) soft tip, specially blended PVC cannulae bodies which increase flexibility while remaining kink resistant.

### INDICATION FOR USE:

The Quest Vessel Cannula is intended for use in cardiovascular surgical procedures to test the integrity of vein grafts prior to attachment to coronary arteries and to facilitate antegrade cardioplegia administration directly down the vein graft following completion of the distal anastomosis.

### CONTRAINDICATION:

The Quest Vessel Cannula is not designed, sold, or intended for use except as indicated.

### WARNINGS:

1. Read instructions carefully. The attending clinician is solely responsible for the setup and use of this device.
2. Observe aseptic technique with all tubing connections.
3. Contents of unopened, undamaged package are sterile, nonpyrogenic.
4. Inspect packaging prior to opening. If damaged, sterility may be compromised.
5. Inspect set for kinks or damage before use. If damaged, do not use.
6. Do not overtighten rigid connections.
7. This device is designed for single use only. Do not resterilize or reuse.
8. Dispose of this device according to hospital procedure for contaminated material

### CAUTIONS:

1. Observe all additional warnings and cautions contained in the following Instructions For Use.
2. Proper surgical procedures and techniques are the responsibility of the medical professional.
3. When infusing cardioplegia, the pressure of delivery must be monitored to minimize hemolysis and prevent damage to the vessels.

### INSTRUCTIONS FOR USE:

1. Connect vessel cannula to extension delivery line.
2. Flush air from delivery line.
3. Attach vessel to cannula tip and secure with suture.

### CAUTION:

To avoid air embolism, ensure the entire system is void of air bubbles before perfusing the heart. Observe delivery lines at all times for signs of air.

To prevent vessel damage, monitor delivery pressure during infusions.

For symbols glossary visit [www.questmedical.com/resources.aspx](http://www.questmedical.com/resources.aspx)



QUEST Medical, Inc.

One Allentown Parkway | Allen, Texas 75002 USA  
+1.972.390.9800 | +1.800.627.0226 | F +1.972.390.8465  
©2019 Quest Medical, Inc.

EC REP

EMERGO EUROPE  
Prinsessegracht 20  
2514 AP The Hague  
The Netherlands

Made in U.S.A.  
904394 REV B  
FEB 2019