

CAT. NO. 7001103

DESCRIPTION

1. Fluid delivery line, 6' x 3/16" ID
2. Rotating male luer connector
3. Female connector

*Priming volume is approximately 33 ml.

INDICATION FOR USE

The low volume extension line is indicated to be used with the Quest MPS® myocardial protection system to deliver cardioplegic solutions.

CONTRAINDICATION

This device is designed and warranted for use with the Quest MPS myocardial system only. Use with other systems is contraindicated. This device is not designed, sold, or intended for use except as indicated.

WARNINGS

Read instructions carefully. The attending clinician is solely responsible for the setup and use of this device.

For use with Quest's MPS system only. Quest does not warrant or represent this device's ability to perform or to be used in any manner other than that expressly provided herein.

Contents of unopened, undamaged package are sterile, nonpyrogenic. Inspect packaging prior to opening. If damaged, sterility may be compromised.

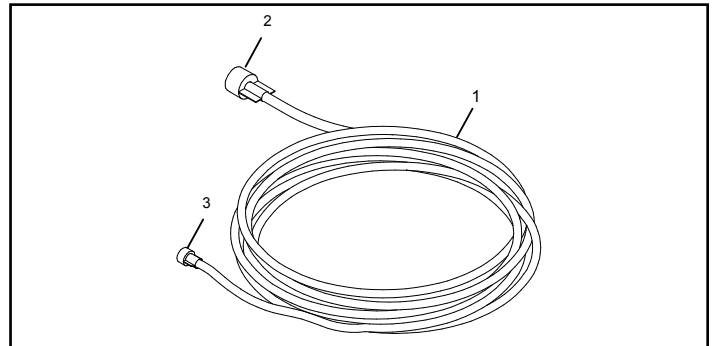
Inspect set for kinks or damage before use. If damaged, do not use.

Observe aseptic technique with all tubing connections. Use proper sterile technique when passing lines into the sterile field.

Do not over-tighten rigid connections.

Do not resterilize. Single use only.

Dispose of this device according to hospital procedure for contaminated material.



CAUTIONS

Federal (USA) law restricts this device to sale by or on the order of a physician.

Observe all additional warnings and cautions contained in the following Instructions For Use.

User is responsible for pressure monitoring as indicated by hospital protocol.

INSTRUCTIONS FOR USE

1. Connect large bore connector of extension line to heat exchanger delivery line or Y-set.
2. To manually prime extension line, turn MPS console flow rate knob clockwise to pump solution through extension line.
3. When solution reaches end of extension line, clamp line.
4. Following catheterization, connect primed extension line to delivery catheter.

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

The MPS® and MPS® Sterile Disposables are covered under one or more of the following U.S. patents:

5,385,540
5,573,502
5,588,816

5,638,737
5,645,531
Patents Pending