Enclosed blade to provide safety from exposed sharps

Viewing window to visualize catheter trimming mark

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, precautions, and directions for use.
**Intended Use**
The catheter trimming device is a single procedure use device for trimming catheters with sizes ranging from 2 French - 6 French.

**Warnings**
Intended for single patient use. Do not reuse.

Ensure that the stylet tip does not extend beyond the trimmed end of the catheter. Extension of the stylet tip beyond the catheter end may result in vessel damage, stylet damage, difficult removal, stylet tip separation, potential embolism, and/or risk of patient injury.

**Precaution**
CAUTION: Federal (U.S.A) law restricts this device to sale by or on the order of a physician.

CAUTION: After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practice and applicable local, state and federal laws and regulations.

CAUTION: The stylet or stiffening wire needs to be well behind the point the catheter is to be cut. NEVER cut the stylet or stiffening wire.

**Instructions**

1. Measure the distance from the insertion site (zero mark) to the desired tip location.

2. Retract the stylet behind the point the catheter is to be cut (if applicable).

   CAUTION: The stylet or stiffening wire needs to be well behind the point the catheter is to be cut. NEVER cut the stylet or stiffening wire.

3. Insert catheter into trimming device circular opening.

4. Use the viewing window to see catheter cut location.

5. Depress blade to cut catheter.

6. Inspect cut surface to assure there is no loose material.

7. Re-advance the stylet to the distal end of the trimmed catheter (if applicable).

   WARNING: Ensure that the stylet tip does not extend beyond the trimmed end of the catheter. Extension of the stylet tip beyond the catheter end may result in vessel damage, stylet damage, difficult removal, stylet tip separation, potential embolism, and/or risk of patient injury.

An issue or revision date and revision number for these instructions is included for the user’s information. In the event two years have elapsed between this date and product use, the user should contact Bard Access Systems, Inc. to see if additional product information is available. Revised Date: June 2016

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**Symbols**

- **REF** Product Catalog Number
- **LOT** Lot Number
- **Rx Only** Do not use if package is damaged.
- **STERILE EO** Sterilized using ethylene oxide
- **Non-pyrogenic** After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practice and applicable local, state and federal laws and regulations.

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