

Midline

Ordering Information

FEATURES & BENEFITS

TIP DESIGN
Trimmable

AVAILABLE IN
3F, 4F & 5F

LENGTH
20cm

CONFIGURATION
Single & Dual



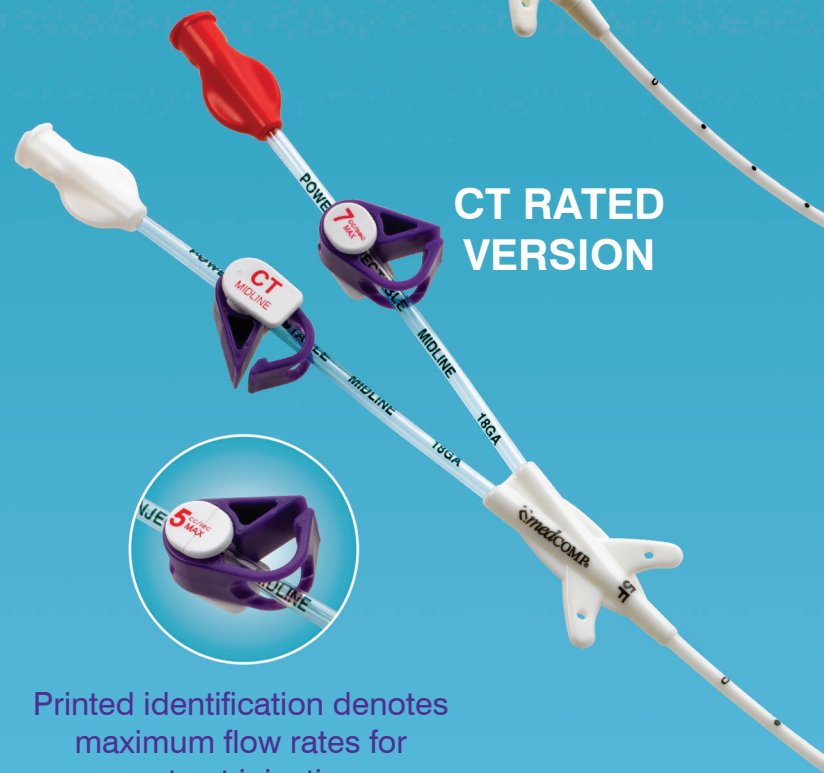
Markings for catheter trimming



With MST Placement



**NON CT RATED
VERSION**



**CT RATED
VERSION**

Printed identification denotes maximum flow rates for contrast injection.

CT POWER INJECTION RATING

4F Single - 5cc/sec

5F Dual - 7cc/sec

Midline

Ordering Information

CATALOG CODE	MIDLINE BASIC NURSING SET - NON CT	QTY
ML3S20	3F x 20CM MIDLINE, SINGLE LUMEN	5/BOX
ML4S20	4F x 20CM MIDLINE, SINGLE LUMEN	5/BOX
ML5S20	5F x 20CM MIDLINE, SINGLE LUMEN	5/BOX
ML4D20	4F x 20CM MIDLINE, DUAL LUMEN	5/BOX
ML5D20	5F x 20CM MIDLINE, DUAL LUMEN	5/BOX
CATALOG CODE	MIDLINE BASIC NURSING SET - CT VERSION	QTY
MLCTD4S20	4F x 20CM CT MIDLINE, SINGLE LUMEN	5/BOX
MLCTD5D20	5F x 20CM CT MIDLINE, DUAL LUMEN	5/BOX

CATALOG CODE	MIDLINE FULL NURSING SET - CT VERSION	QTY
MLCT4S20FN	4F x 20CM CT MIDLINE, SINGLE LUMEN	5/BOX
MLCT5D20FN	5F x 20CM CT MIDLINE, DUAL LUMEN	5/BOX

CATALOG CODE	MIDLINE MAX BARRIER - NON CT	QTY
ML4S20MB	4F x 20CM MIDLINE, SINGLE LUMEN	3/BOX
ML5S20MB	5F x 20CM MIDLINE, SINGLE LUMEN	3/BOX
ML4D20MB	4F x 20CM MIDLINE, DUAL LUMEN	3/BOX
ML5D20MB	5F x 20CM MIDLINE, DUAL LUMEN	3/BOX
CATALOG CODE	MIDLINE MAX BARRIER - CT VERSION	QTY
MLCT4S20MB	4F x 20CM CT MIDLINE, SINGLE LUMEN	3/BOX
MLCT5D20MB	5F x 20CM CT MIDLINE, DUAL LUMEN	3/BOX

BASIC NURSING SET CONTENTS:

- (1) Midline w/ Stylet
- (1) Adaptor w/ Sideport
- (1) Peelable Introducer
- (1) Safety Introducer Needle
- (1) Catheter Securement Device
- (1) Safety Scalpel
- (1/2) Needleless Connector(s)
- (1) 10cc Syringe
- (1) Guidewire
- (1) Tape Measure
- (1) Midline Tag

FULL NURSING SET CONTENTS:

- (1) Midline w/ Stylet
- (1) Adaptor w/ Sideport
- (1) Peelable Introducer
- (1) Tourniquet
- (1) Introducer Needle
- (1) Safety Introducer Needle
- (1) Safety Hypodermic Needle
- (1) Steristrips
- (1) Catheter Securement Device
- (1) Lidocaine/Saline Stickers
- (1/2) Needleless Connector(s)
- (2) Pre-Filled Saline Syringes
- (1) Adhesive Wound Dressing
- (1) Fenestrated Drape
- (1) Lidocaine Ampule
- (1) Surgical Tape
- (1) Chlorhexidine
- (1) Safety Scalpel
- (2) Tape Measures
- (1) Surgical Gloves
- (2) Face Masks
- (1) 20" x 30" Drape
- (1) 5cc Syringe
- (1) Guidewire
- (1) Scissors
- (1) Needle Stick Pad
- (3) 4" x 4" Gauze
- (3) 2" x 2" Gauze
- (1) Filter Straw
- (1) Midline Tag

MAX BARRIER CONTENTS:

- (1) Midline w/ Stylet
- (1) Adaptor w/ Sideport
- (1) Peelable Introducer
- (1) Tourniquet
- (1) Introducer Needle
- (1) Safety I.V. Catheter*
- (1) Safety Introducer Needle
- (1) Safety Hypodermic Needle
- (3) 4" x 4" Gauze
- (3) 2" x 2" Gauze
- (1) Catheter Securement Device
- (1) Lidocaine/Saline Stickers
- (1/2) Needleless Connector(s)
- (2/3) Pre-Filled Saline Syringes
- (1) Adhesive Wound Dressing
- (1) Fenestrated Drape
- (1) Probe Cover w/ Gel
- (1) 53" x 77" Max Barrier Drape
- (1) Face Mask with Eyeshield
- (1) Surgical Tape
- (2) Chlorhexidine
- (1) Safety Scalpel
- (2) Tape Measures
- (1) Surgical Gloves
- (1) Boufant Cap
- (1) XL Gown
- (1) 20" x 30" Drape
- (1) Face Mask
- (1) 5cc Syringe
- (1) Guidewire
- (1) Scissors
- (1) Needle Stick Pad
- (1) Steristrips
- (1) Filter Straw
- (1) Lidocaine Ampule
- (1) Midline Tag

*Only included in Non CT Max Barrier configurations

IMPORTANT RISK INFORMATION - NON CT

Indications For Use: The Midline catheters are indicated for short or long term peripheral access to the peripheral venous system for selected intravenous therapies and blood sampling. (See Contraindications). For blood therapy it is recommended that a 4French or larger catheter be used.

Contraindications:

This catheter is not intended for any use other than that which is indicated. Do not implant catheter in thrombosed vessels.

The presence of skin related problems around the insertion site (infection, phlebitis, scars, etc.)

The presence of device related bacteremia or septicemia.

History of mastectomy on insertion side.

Previous history of venous/subclavian thrombosis or vascular surgical procedures at insertion site.

Fever of unknown origin.

The patient's body size is insufficient to accommodate the size of the implanted device.

The patient is known or is suspected to be allergic to materials contained in the device.

Past irradiation of prospective insertion site.

Local tissue factors will prevent proper device stabilization and/or access.

A midline catheter placement is contraindicated for patients requiring any of the following:

- Solutions with final glucose concentrations above 10 percent;
- Solutions with protein concentrations above 5 percent;
- Continuous infusion of vesicants.

IMPORTANT RISK INFORMATION - CT

Indications For Use: The CT Midlines are indicated for Short-Term peripheral access to the peripheral venous system for selected intravenous therapies, blood sampling, and power injection of contrast media. The maximum recommended infusion rate varies by catheter French size and is printed on the catheter.

Contraindications:

This catheter is not intended for any use other than that which is indicated. Do not implant catheter in thrombosed vessels.

The presence of skin related problems around the insertion site (infection, phlebitis, scars, etc.)

The presence of device related bacteremia or septicemia.

History of mastectomy on insertion side.

Previous history of venous/subclavian thrombosis or vascular surgical procedures at insertion site.

Fever of unknown origin.

The patient's body size is insufficient to accommodate the size of the implanted device.

The patient is known or is suspected to be allergic to materials contained in the device.

Past irradiation of prospective insertion site.

Local tissue factors will prevent proper device stabilization and/or access.

Refer to Instructions for Use for complete instructions, warnings, and contraindications. Observe all Instructions for Use prior to using products.

Failure to do so may result in patient complications.



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