

## ORDERING INFORMATION

PICC LINE	
PRODUCT CODE	PRODUCT DESCRIPTION
KP-CTSL-0355-KOD	Kimal PICC CT compatible 3 Fr. x 55cm single lumen kit over-dilator
KP-CTSL-0455-KOD	Kimal PICC CT compatible 4 Fr. x 55cm single lumen kit over-dilator
KP-CTSL-0555-KOD	Kimal PICC CT compatible 5 Fr. x 55cm single lumen kit over-dilator
KP-CTDL-0555-KOD	Kimal PICC CT compatible 5 Fr. x 55cm dual lumen kit over-dilator
KP-CTDL-0655-KOD	Kimal PICC CT compatible 6 Fr. x 55cm dual lumen kit over-dilator
KP-CTTL-0655-KOD	Kimal PICC CT compatible 6 Fr. x 55cm triple lumen kit over-dilator

# PICCLINE

## PERIPHERALLY INSERTED CENTRAL CATHETER INSERTION PACKS



Kimal PICCLINE comes with the MST kit as standard. Kimal PICCs with puncture or over-the-needle kits are available upon request.

### The Kimal PICC MST kit consist of the following:

- CT-rated PICC catheter
- G21 x 7cm needle with echogenic tip (green hub)
- 10ml LS syringe
- Mini no.11 scalpel
- 50cm 0.018" nitinol guidewire with J flex tip
- Short peel-away sheath micro introducer
- 80cm 0.018" nitinol stylet/guidewire with atraumatic straight tip
- T-connector with removable LuerSafe<sup>®</sup> connector and tightener, to hold stylet in position in the catheter
- Additional LuerSafe connector in multi-lumen options, to be used as end caps
- Unfix lock with cut out foam section, for secure fixations and no pistoning of catheter
- Clear dressing
- Paper tape measure

For more information, pricing or samples, speak to your local Kimal Representative, or contact:

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**KIMAL**  
delivering healthcare innovation

# PICCLINE

Peripherally inserted central catheter

**REDUCED RISK, GREATER COMFORT, INCREASED SAFETY**

**KIMAL**  
delivering healthcare innovation

## COLOUR-CODED LUERS

Clearer identification of the lumen reduces the risk of mis-connections

## RIGID CLAMPS

Strong and robust for improved safety

## CLEAR EXTENSION LINES

Increased visibility of flow

## CT-RATED

Offering high pressure line 5ml/second

## SUTURE WING IDENTIFIER

Clearly labelled French size

## SHORT REVERSE TAPER

Improved PICC placement and reduced infection

## DEPTH MARKINGS

Trimnable every 1cm

## POLYURETHANE MATERIAL

Safe and durable for improved patient safety

## SAFE AND RELIABLE LONG TERM VASCULAR ACCESS

The Kimal range of peripheral inserted central catheters may be used to administer fluids, antibiotics, chemotherapy, parenteral nutrition, pain management drugs, and for blood sampling.



## ORDERING INFORMATION

MID LINE		
INSERTION KIT	PRODUCT CODE	PRODUCT DESCRIPTION
Over the dilator (Modified Seldinger)	KML-SL-0320-KOD	3Fr MIDline x 20cm Single Lumen MST
	KML-SL-0420-KOD	4Fr MIDline x 20cm Single Lumen MST
	KML-DL-0520-KOD	5Fr MIDline x 20cm Dual Lumen MST
Over the needle (Seldinger)	KML-SL-0320-KON	3Fr MIDline x 20cm Single Lumen OTN
	KML-SL-0420-KON	4Fr MIDline x 20cm Single Lumen OTN
	KML-DL-0520-KON	5Fr MIDline x 20cm Dual Lumen OTN



# MIDLINE

## MIDLINE INSERTION KIT

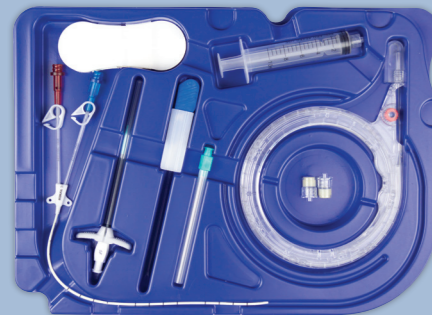
### Maximum Barrier Precautions

Kimal offers off-the-shelf insertion packs to help improve aseptic technique and reduce stock ordering. MIDlines are also supported by our high quality bespoke insertion pack service, allowing you to create your own pack to improve maximum barrier precautions.

Kimal MIDlines offer a high quality Modified Seldinger Technique kit as standard. Over The Needle kits are also available to suit your preference.

### The Kimal MIDline MST kit consists of the following:

- Single, dual or triple lumen PUR MIDline with clip clamp(s)
- G21 x 7cm needle with echogenic tip (green hub)
- 10ml luer-lock syringe
- Safety scalpel
- 50cm 0.018" nitinol double end atraumatic guidewire
- Short peel away sheath micro introducer
- Preloaded stylet in MIDline catheter with soft flexible atraumatic distal section
- Unfix securement device
- Clear dressing
- Injection cap(s)



# MIDLINE

Short-term vascular access

**REDUCED RISK, GREATER COMFORT, INCREASED SAFETY**

## SAFE SHORT-TERM VASCULAR ACCESS

The Kimal range of MIDlines offers safe and reliable short-term vascular access for the administration of intravenous therapy. MIDlines have shown to decrease the incidence of infection and complication rates.<sup>1</sup>

MIDlines do not require the use of X-ray to confirm tip position, enabling immediate vascular access. It also benefits the patient by reducing the amount of cannulation required for short-term therapy.

Kimal MIDlines are supported by our high quality bespoke insertion pack service, allowing you to create your own pack to improve maximum barrier precautions.

Midline catheters reduce the number of repeated cannulations which reduces patient discomfort, increases patient satisfaction and also contributes to organisational efficiency.<sup>2</sup>



### DEPTH MARKINGS

Trimmable every 1cm

### POLYURETHANE MATERIAL

Safe and durable for improved patient safety

### CLEAR EXTENSION LINES

Increased visibility of flow

### CLEAR IDENTIFICATION

Midline is clearly written on the suture wing

### COLOUR CODED LUERS

Clearer identification of the lumen reduces the risk of mis-connections

### RIGID CLAMPS

Strong and robust for improved safety

#### References

1. Pathak, R. et al. The Incidence of Central Line-Associated After the Introduction of Midline Catheters a Ventilator Unit Population. *Infectious Diseases in Clinical Practice* 2015.
2. Alexandrou, E. et al. The Use of Midline Catheters in the Adult Acute Care Setting – Clinical Implications and Recommendations for Practice. *JAVA* 2011. Vol 16. No 1.