

ORDERING INFORMATION

PICC LINE	
PRODUCT CODE	PRODUCT DESCRIPTION
KP-CTSL-0355-KOD	Kimal PICCline CT Compatible 3 Fr. x 55cm Single Lumen Kit Over-Dilator
KP-CTSL-0455-KOD	Kimal PICCline CT Compatible 4 Fr. x 55cm Single Lumen Kit Over-Dilator
KP-CTSL-0555-KOD	Kimal PICCline CT Compatible 5 Fr. x 55cm Single Lumen Kit Over-Dilator
KP-CTDL-0555-KOD	Kimal PICCline CT Compatible 5 Fr. x 55cm Dual Lumen Kit Over-Dilator
KP-CTDL-0555-KON	Kimal PICCline CT Compatible 5 Fr. x 55cm Dual Lumen Kit Over-Needle
KP-CTDL-0655-KOD	Kimal PICCline CT Compatible 6 Fr. x 55cm Dual Lumen Kit Over-Dilator
KP-CTTL-0655-KOD	Kimal PICCline CT Compatible 6 Fr. x 55cm Triple Lumen Kit Over-Dilator
KP-CTDL-0655-KON	Kimal PICCline CT Compatible 6 Fr. x 55cm Dual Lumen Kit Over-Needle
KP-CTTL-0655-KON	Kimal PICCline CT Compatible 6 Fr. x 55cm Triple Lumen Kit Over-Needle

PICC LINE

PERIPHERALLY INSERTED CENTRAL CATHETER INSERTION PACKS



Kimal PICClines come with the MST (KOD) kit as standard. All Kimal PICClines with over-the-needle (KON) kits are available upon request.

The Kimal PICCline MST kit consists of the following:

- CT-rated PICC.
- 21G x 7cm needle with echogenic tip (green hub).
- 10ml luer lock syringe.
- #11 safety scalpel.
- 50cm 0.018” nitinol guidewire with dispenser, with straight tip.
- Short peel-away sheath micro introducer.
- 80cm 0.018” nitinol, floppy straight-end mandril with atraumatic tip.
- T-connector with removable LuerSafe™ connector and tightener, to hold stylet in position in the catheter
- Additional LuerSafe connector in multi-lumen options, to be used as end caps.
- Unifix Lok™ with cut out foam section, for secure catheter fixation.
- Clear dressing.
- Paper tape measure.

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

UK Tel: +44 (0)845 437 9542 Email: customercare@kimal.com	INTERNATIONAL Tel: +44 (0)845 437 9543 Email: internationalenquiries@kimal.com	MIDDLE EAST, ASIA & AFRICA Tel: +97 16 552 8146 Email: mea@kimal.com
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Kimal PLC, Clayfield Rd, Worcester, WR4 0AE.

PICC LINE

Peripherally inserted central catheter

COLOUR-CODED LUERS

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

RIGID CLAMPS

Strong and robust for the lifetime of the device.

CLEARLY MARKED LINES

Reduced risk of mis-identification.

CT-RATED

Maximum pressure injection flow rate is 5ml/s at no more than 300psi.

PRIMARY FIXATION WING

French size indicator and suture wings to ensure device stability.

REVERSE TAPER DESIGN

Facilitates PICC placement.

LENGTH MARKINGS

Distally trimmable and marked every 1cm.

POLYURETHANE MATERIAL

Safe and durable for improved product performance.

MULTIPLE LUMENS FOR DEPENDABLE LONG TERM VASCULAR ACCESS

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

All Kimal PICClines are pressure resistant and are indicated for power injection up to 300 psi.

