

LONG TERM HAEMODIALYSIS CATHETER

Kflow Epic® RETRO SPLIT

Kflow Epic® RETRO SPLIT

LONG TERM

ORDERING INFORMATION

Code	Size	Length* Tip to cuff	Length* Total	Description	Priming Vol A	Priming Vol V	Box Qty
KFE-RSDL-1216-K	12	16	21	Long term retro split tip dual lumen catheter kit	0.90	1.00	10
KFE-RSDL-1219-K	12	19	24	Long term retro split tip dual lumen catheter kit	1.05	1.10	10
KFE-RSDL-1419-K	14	19	24	Long term retro split tip dual lumen catheter kit	1.35	1.45	10
KFE-RSDL-1423-K	14	23	28	Long term retro split tip dual lumen catheter kit	1.50	1.60	10
KFE-RSDL-1427-K	14	27	32	Long term retro split tip dual lumen catheter kit	1.60	1.65	10
KFE-RSDL-1431-K	14	31	36	Long term retro split tip dual lumen catheter kit	1.70	1.75	10
KFE-RSDL-1435-K	14	35	40	Long term retro split tip dual lumen catheter kit	1.80	1.90	10
KFE-RSDL-1450-K	14	50	55	Long term retro split tip dual lumen catheter kit	2.55	2.60	10
KFE-RSDL-1619-K	16	19	24	Long term retro split tip dual lumen catheter kit	1.50	1.60	10
KFE-RSDL-1623-K	16	23	28	Long term retro split tip dual lumen catheter kit	1.70	1.80	10
KFE-RSDL-1627-K	16	27	32	Long term retro split tip dual lumen catheter kit	1.90	2.00	10
KFE-RSDL-1631-K	16	31	36	Long term retro split tip dual lumen catheter kit	2.00	2.10	10
KFE-RSDL-1635-K	16	35	40	Long term retro split tip dual lumen catheter kit	2.45	2.60	10
KFE-RSDL-1650-K	16	50	55	Long term retro split tip dual lumen catheter kit	3.10	3.20	10
KFE-RSDL-1216-PCK	12	16	21	Long term retro split tip dual lumen pre curved catheter kit	0.90	1.00	10
KFE-RSDL-1219-PCK	12	19	24	Long term retro split tip dual lumen pre curved catheter kit	1.05	1.10	10
KFE-RSDL-1419-PCK	14	19	24	Long term retro split tip dual lumen pre curved catheter kit	1.35	1.45	10
KFE-RSDL-1423-PCK	14	23	28	Long term retro split tip dual lumen pre curved catheter kit	1.50	1.60	10
KFE-RSDL-1427-PCK	14	27	32	Long term retro split tip dual lumen pre curved catheter kit	1.60	1.65	10
KFE-RSDL-1431-PCK	14	31	36	Long term retro split tip dual lumen pre curved catheter kit	1.70	1.75	10
KFE-RSDL-1435-PCK	14	35	40	Long term retro split tip dual lumen pre curved catheter kit	1.80	1.90	10
KFE-RSDL-1450-PCK	14	50	55	Long term retro split tip dual lumen pre curved catheter kit	2.55	2.60	10
KFE-RSDL-1619-PCK	16	19	24	Long term retro split tip dual lumen pre curved catheter kit	1.50	1.60	10
KFE-RSDL-1623-PCK	16	23	28	Long term retro split tip dual lumen pre curved catheter kit	1.70	1.80	10
KFE-RSDL-1627-PCK	16	27	32	Long term retro split tip dual lumen pre curved catheter kit	1.90	2.00	10
KFE-RSDL-1631-PCK	16	31	36	Long term retro split tip dual lumen pre curved catheter kit	2.00	2.10	10
KFE-RSDL-1635-PCK	16	35	40	Long term retro split tip dual lumen pre curved catheter kit	2.45	2.60	10
KFE-RSDL-1650-PCK	16	50	55	Long term retro split tip dual lumen pre curved catheter kit	3.10	3.20	10

*Length in cm

KIT CONTENTS

1 x Catheter	1 x 5ml syringe
1 x 18g x 7cm introducer needle with side valve	1 x Scalpel # 11
1 x 0.035" x 100cm J tip nitinol guidewire	2 x Injection caps
2 x Vessel dilator	1 x Sutureless securement device
1 x Peel away sheath introducer	2 x Wound dressing
1 x Tunnelling stylet	1 x Patient identification sticker

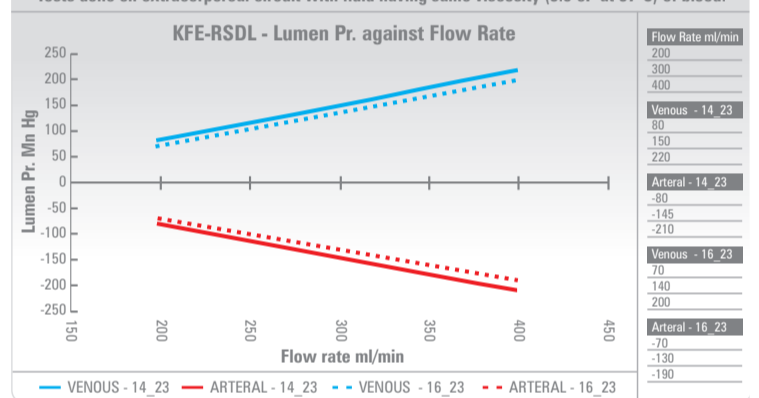
ORDERING INFORMATION

Code	Description	Box Qty
UNIFIX	Unifix Adhesive sutureless securement device for catheter fixation and anchoring	50
KFE-RPK-AV	Repair extension assembly each box contains x3 A (red) & x3 V (blue) extension assemblies	6



KFE-RPK-AV

Tests done on extracorporeal circuit with fluid having same viscosity (3.5 cP at 37°C) of blood.



Please contact your local representative for more details.

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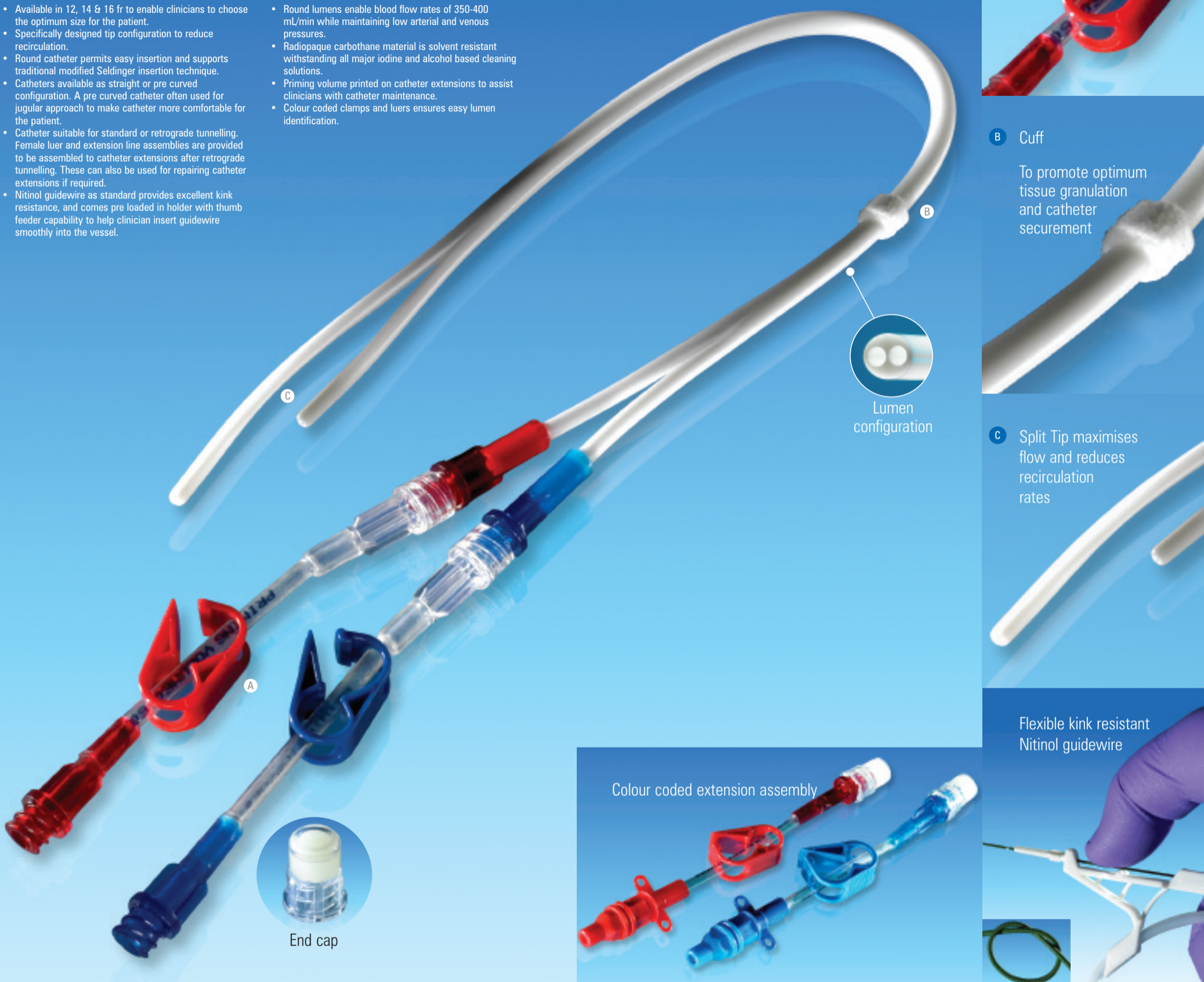
Unifix

Adhesive sutureless
securement device

The Kflow Epic Retro Split catheter range has been developed for long term haemodialysis access. The biocompatible carbothane lumen construction is key to providing excellent tensile strength, flexibility and superior kink resistance. Available in straight and pre curved configurations in a variety of French sizes and lengths to best meet the needs of patients and clinicians.

FEATURES & BENEFITS

- Available in 12, 14 & 16 fr to enable clinicians to choose the optimum size for the patient.
- Specifically designed tip configuration to reduce recirculation.
- Round catheter permits easy insertion and supports traditional modified Seldinger insertion technique.
- Catheters available as straight or pre curved configuration. A pre curved catheter often used for jugular approach to make catheter more comfortable for the patient.
- Catheter suitable for standard or retrograde tunnelling. Female luer and extension line assemblies are provided to be assembled to catheter extensions after retrograde tunnelling. These can also be used for repairing catheter extensions if required.
- Nitinol guidewire as standard provides excellent kink resistance, and comes pre loaded in holder with thumb feeder capability to help clinician insert guidewire smoothly into the vessel.
- Round lumens enable blood flow rates of 350-400 mL/min while maintaining low arterial and venous pressures.
- Radiopaque carbothane material is solvent resistant withstanding all major iodine and alcohol based cleaning solutions.
- Priming volume printed on catheter extensions to assist clinicians with catheter maintenance.
- Colour coded clamps and luers ensures easy lumen identification.



A Easily identifiable colour coded clamps and printed extensions



B Cuff
To promote optimum tissue granulation and catheter securement



C Split Tip maximises flow and reduces recirculation rates



Colour coded extension assembly



Flexible kink resistant Nitinol guidewire

Unifix product here



Unifix
Adhesive sutureless securement device