

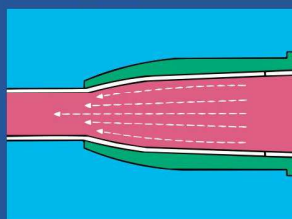
# Supercath CLS

## 502

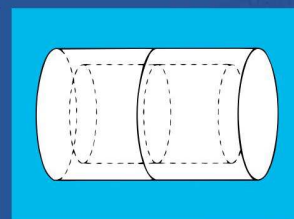
For the hemodialysis patients, good vascular access is paramount to achieving good dialysis. Damage to Arterio-venous fistulas and Grafts caused by metal needles can be a major factor in longevity of the access site. 'Supercath CLS' dialysis catheter can reduce these risks, and offers other benefits.



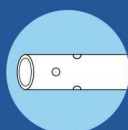
# Distinctive Features



CLS, with jointless fluoroplastic catheter of one piece moulding, prevents clotting and secures smooth flow and ample flux.



CLS is equipped with stop valve. It prevents blood leakage even after inner needle is removed. Infectious diseases caused by blood contamination can be prevented.



Finished very fine, catheter tip causes almost no damage to the vessel wall and secures smooth insertion into the vessel.



Smooth transition of inner needle and catheter ensures patient comfort.



Clamp the tube with either forceps or fingers during blood line connection.



Connector and stop valve will come off easily by turning connector anticlockwise.

## What are the benefits of using Medikit fluoroplastic dialysis catheter?

- 1) Highly biocompatible and therefore a good alternative for patients allergic to metal AVF needles
- 2) Optimum choice for grafts and AV fistulae, as they create a puncture site two sizes smaller compared to metal AVF needles
- 3) In poorly sited AV fistulae, such as near elbows, there is no risk of damage if the patient bends their arm
- 4) If the catheter moves during dialysis, there is no risk of damage to the internal wall of the graft or AV fistulae or the entry site
- 5) They are extremely comfortable compared to metal AVF needles

### Specifications

Product No.	Catheter (m/m)			Inner Needle Gauge	Number of Side Holes	Color Code	Packing
	O.D.	I.D.	L.				
SP502 -16	2.10 (14G)	1.60 (16G)	33	16G	4	Pale Green	100pcs/Shelf Box 1,000pcs/Shipper Box
			25				
SP502 -17	1.93 (15G)	1.45 (17G)	33	17G	4	Blue-Grey	
			25				
SP502 -18	1.73 (16G)	1.25 (18G)	25	18G	4	White	



Medikit Co., Ltd.  
13-2, YUSHIMA 1-CHOME, BUNKYO-KU, TOKYO 113-0034 JAPAN  
TEL 81-3-3839-0492 FAX 81-3-3839-0644  
[www.medikit.co.jp/english/](http://www.medikit.co.jp/english/)

MANUFACTURER : Togo Medikit Co., Ltd. Hyuga Plant

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