

*Supercath*TM

Hemodialysis Fistula Catheter



Fistula Catheter:

*Designed to Provide Effective Dialysis
and Preserve Vascular Access
Technology Backed by 30+ Years
Experience in Japan*

Supercath™ Hemodialysis Fistula Catheter



- ◆ ISO color coding of the catheter hub ensures easy and safe gauge identification
- ◆ Applicable to AV fistula and AV graft
- ◆ Transparent catheter tube and needle hub for visual confirmation of vessel entry
- ◆ Blood control cap to prevent blood spillage after removal of introducer needle
- ◆ Clamping the soft tube section with fingers or forceps enables connection to blood line system without blood loss
- ◆ Integrated luer lock connector for safe connection to bloodline system
- ◆ Side holes on catheter allows optimal and smooth blood flow
- ◆ Single piece jointless catheter design prevents clotting and ensures a smooth flow
- ◆ Supercath AZ, safety fistula catheter, helps to reduce accidental needlestick with passive and fully-encased needle shield
- ◆ Proven quality and reliability, with over 30 years sales history and major market share in Japan, a country with second largest dialysis population in the world

Benefit:

- Minimizes risk of damage on vessel wall
- Can be used on nonideal access site
- Patients may move their arms during dialysis session
- Good alternative for patients with metal allergy
- Smaller sized needles can be used to minimize cannulation site trauma, contributing to reduce heparin usage*
- Decreases vascular complications, such as extravasation or bleeding, and shorten time of hemostasis*
- Hemostasis by fingers not required upon removal of sharp needle
- No need to place fingers in front of the contaminated sharp needle tip at the end of dialysis session, protecting healthcare workers from exposure to bloodborne pathogens

* Fistula Catheter: A New Option/Alternative for Vascular Access Puncture; Olga Martínez Ocaña, Jaime Rodríguez Estaire, Beatriz Ruiz Sanz, Juan A. Martín Navarro, Evangelina Mérida Herrero Pamplona, October 7th –10th, 2009 San Luciano dialysis center. Madrid

Supercath™ AZ Safety Fistula Catheter

Product No.	Catheter (mm)			Needle Gauge	No. of Side Holes	Color Code	Packing
	Length	O.D.	I.D.				
SP302-16(25)	25	2.10 (14G)	1.60 (16G)	16G	4	Pale Green	100pcs/Shelf Box 1000pcs/Shipper Box (10 Shelf Boxes)
SP302-16(33)	33						
SP302-17(25)	25	1.93 (15G)	1.45 (17G)	17G	4	Blue-Grey	
SP302-17(33)	33						
SP302-18(25)	25	1.73 (16G)	1.25 (18G)	18G	4	White	
SP302-18(33)	33						

Supercath™ CLS Standard Fistula Catheter

Product No.	Catheter (mm)			Needle Gauge	No. of Side Holes	Color Code	Packing
	Length	O.D.	I.D.				
SP 502 -16 (25)	25	2.10 (14G)	1.60 (16G)	16G	4	Pale Green	100pcs/Shelf Box 1000pcs/Shipper Box (10 Shelf Boxes)
SP 502 -16 (33)	33						
SP 502 -17 (25)	25	1.93 (15G)	1.45 (17G)	17G	4	Blue-Grey	
SP 502 -17 (33)	33						
SP 502 -18 (25)	25	1.73 (16G)	1.25 (18G)	18G	4	White	



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