

Supercath™ NEO

Safety Fistula Catheter for Hemodialysis

*Fully Encased Passive
Safety Mechanism*



Fistula Catheter:

- *Designed to Provide Effective Dialysis and Preserve Vascular Access*
- *Implemented Technology Backed by 40+ Years Experience in Japan*

CE



MEDIKIT

Supercath™ NEO *Safety Fistula Catheter for Hemodialysis*



Supercath Feature

- **Supercath Neo, Safety Fistula Catheter, helps to reduce accidental needlesticks with passive and fully-encased needle shield**
- Applicable to AV fistula and AV graft
- Clamping the soft tube section with fingers or forceps enables connection to blood line system without blood leakage
- Side holes on catheter allow optimal and smooth blood flow
- Single piece jointless catheter design prevents clotting and ensures a smooth flow



Supercath 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
- Decreased procedures related to cannulation complications such as damage to the blood vessel
- Increasing the access survival and cost saving related to access care
- No need to deal with the sharp needle at the end of the dialysis session



Product NO.	Catheter (mm)			Needle Gauge	No. of Side Holes	Packing
	Length	O.D.	I.D.			
SP802-14 (25)	25	2.10 (14G)	1.60 (16G)	16G	4	50pcs/Shelf Box
SP802-14 (33)	33					
SP802-15 (25)	25	1.93 (15G)	1.45 (17G)	17G	4	1000pcs/Shipper Box (20 Shelf Boxes)
SP802-15 (33)	33					
SP802-16 (25)	25	1.73 (16G)	1.25 (18G)	18G	4	

*Sterilized by E. B. (Electron Beam)



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