

Dual Protection
Safety I.V. Catheter

SupercathTM 5

*Fully Encased
Active Safety Design*



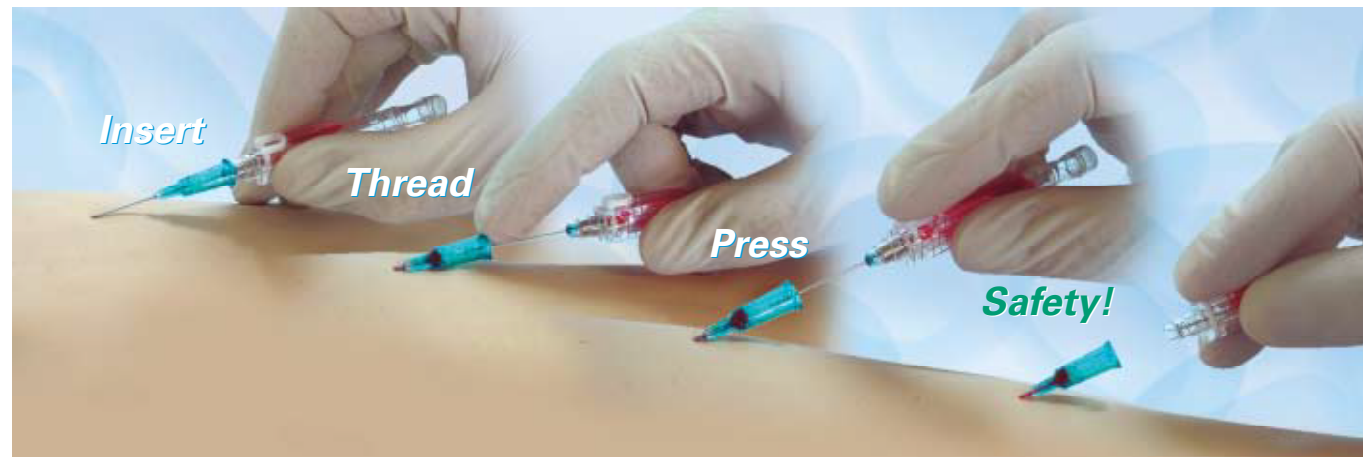
MEDIKIT

Made in Japan

Needlestick Injuries ◀ **DUAL PROTECTION** ▶ Blood Exposures

Safety Technology

Needlestick Injuries & Blood Exposures



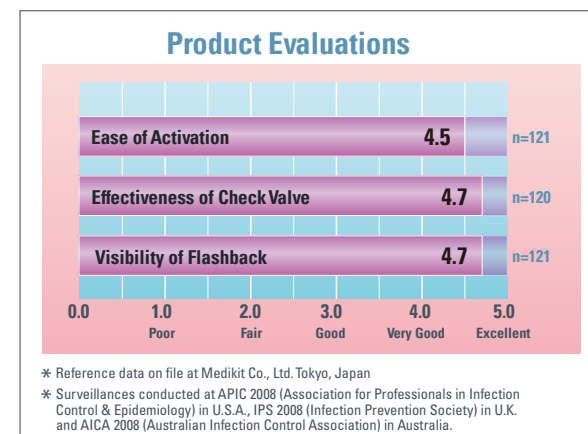
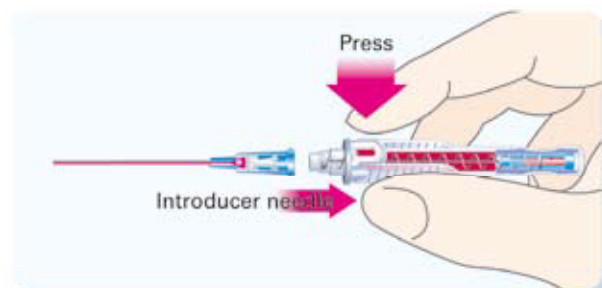
Fully Encased Needle Protection

- Reduces risk of accidental needlestick injuries to healthcare workers.
- Protects from blood exposure to contaminated needle.
- Offers a reassuring and confident feeling of safety.



Easy One-Handed Safety Activation

- When the safety mechanism is triggered, introducer needle is quickly retracted into needle shield.
- Minimizes in-service training.



Valve Technology

Blood Exposures

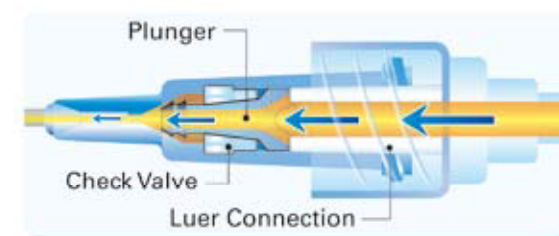


Integral Check Valve

- Designed to prevent blood exposure from catheter hub during venipuncture.
- Assists digital pressure to prevent blood spillage after withdrawal of the needle.

Non-Tortuous, Straight-Through Fluid Path

- Ensures a smooth fluid flow.



Straight Catheter Hub Designed with ISO Standard Color Coding

- Simpler taping and easy gauge size identification.

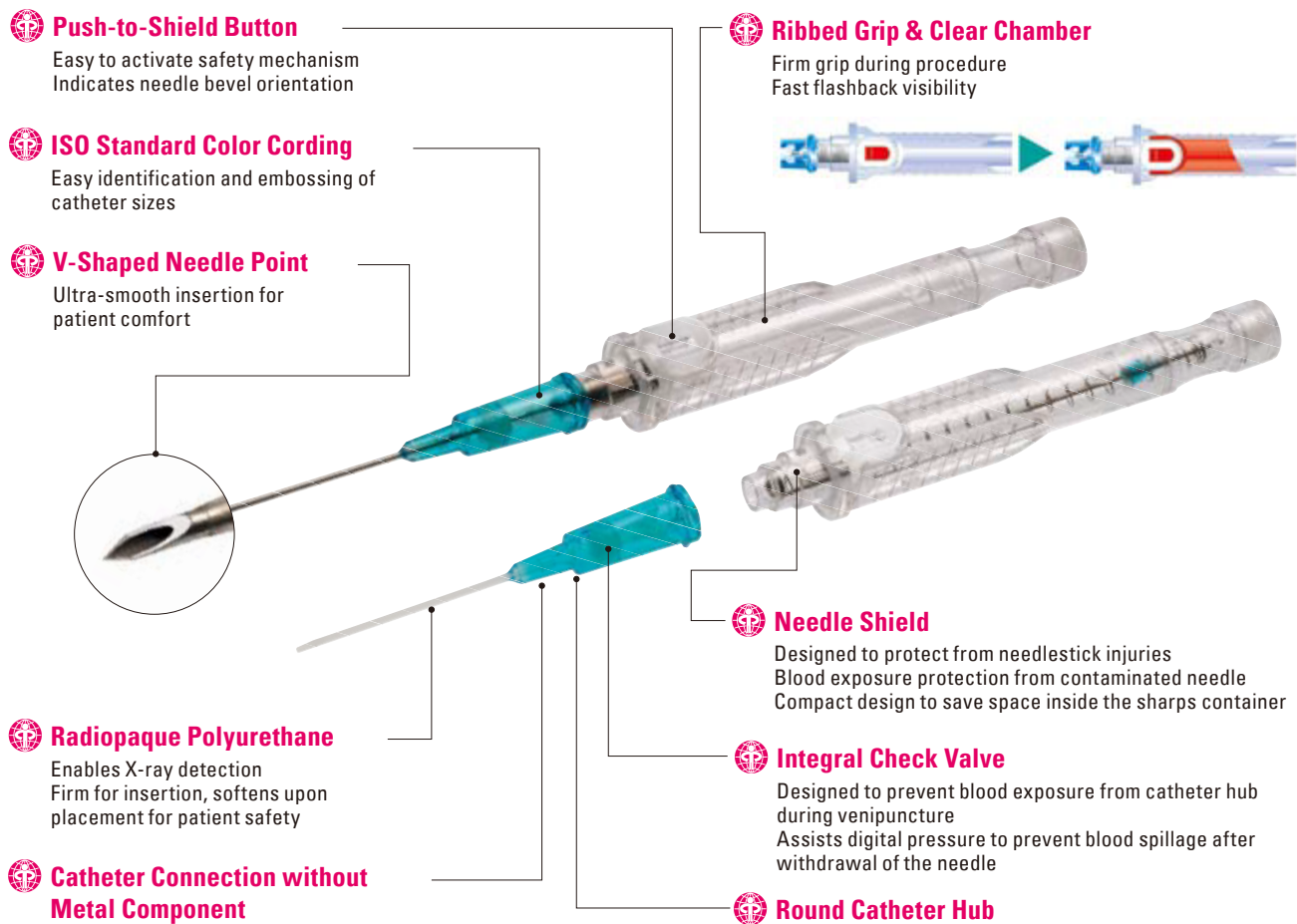
Latex Free






- Eliminates dermal reaction to latex.



Dual Protection Safety I.V. Catheter

Supercath™ 5



Color Code ISO10555-5:2013	Catalog Number	Gauge	Catheter			Flow Rate mL/min
			O.D.	I.D.	Length	
 Deep Green	SP120-18-31	18G	1.3 (mm)	0.9 (mm)	1 1/4" (31mm)	100
 Pink	SP120-20-31	20G	1.1 (mm)	0.7 (mm)	1 1/4" (31mm)	55
 Deep Blue	SP120-22-25	22G	0.9 (mm)	0.6 (mm)	1 " (25mm)	31
 Deep Blue	SP120-22-31	22G	0.9 (mm)	0.6 (mm)	1 1/4" (31mm)	28
 Yellow	SP120-24-19	24G	0.7 (mm)	0.4 (mm)	3/4" (19mm)	16

※ Please refer to the package insert for complete instructions for use.

※ Please contact us from our website for other specifications and availability.

50pcs/box



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