



I.V Catheter

Brief description of the product

The I.V. Catheter is assembled by protective cap, peripheral catheters, pressure cap, catheters supporter, needle supporter, needle tube, air-outlet connector, dosing cap, rubber plug etc. All materials used for the products meet medical requirement, sterilized by ETO, pyrogen-free.

The I.V. Catheter cooperates with transfusion set, infusion sets, and blood collecting devices, it is adopted by insert-blood- vessel-system, avoiding cross infection efficiently. users are professional medical staff.

Characteristic

- ◆ Easy dispenser pack
- ◆ Color-coded casing cap allows for easier identification of catheter size
- ◆ Translucent catheter hub and flashback chamber allows for easy detection of blood flashback at vein insertion Teflon Radio-opaque catheter
- ◆ Precision finished PTEE catheter assures stable flow and eliminates catheter tip kink during venipuncture
- ◆ Can be connected to syringe by removing filter cap to expose Luer taper end
- ◆ Use of hydrophobic membrane filter eliminates blood leakage
- ◆ Close and smooth contact between catheter tip and inner needle enables safe and smooth venipuncture
- ◆ Crimped smooth engagement between catheter and hub without use of adhesive helps reduce blood coagulation or hemolysis
- ◆ Safety design can shield the cannula after use, preventing needlepoint from stabbing nurse, patient or other people, which can effectively reduce infection.

Detailed specifications

Type	SIZE		COLOR COLOR & CODE	LENGTH					REF
	OD(mm)	GAUGE		3/4"	1"	1 1/4"	1 1/2"	2"	
Pen type I.V-	0.70	24G	yellow						01-801
	0.90	22G	blue						01-802
	1.00	20G	pink						01-803
	1.20	18G	green						01-804
	1.70	16G	Grey						01-805
Butterfly type I.V-	2.0	14G	orange						01-806
	0.70	24G	yellow						01-807
	0.90	22G	blue						01-808
	1.00	20G	pink						01-809
	1.20	18G	green						01-810
Safety type I.V-	1.70	16G	Grey						01-811
	2.0	14G	orange						01-812
	0.70	24G	yellow						01-813
	0.90	22G	blue						01-814
	1.00	20G	pink						01-815
	1.20	18G	green						01-816

Remark: normal size in above table, we can also make special size as clients' request.

Product Conformance

Conform to ISO 10555-5

In compliance with European Medical Device Directive 93/42/EEC(CE Class: IIa)

Quality Assurance

Manufacturing process is in compliance with ISO 13485 and ISO9001 Quality System.

Main material

PC,FEP/PU,PP,Rubber plug, SUS304 Stainless Steel Cannula,Silicone oil



Pen type I.V-



Butterfly type I.V-



Safety type I.V-



Instruction for use