

CELEBRATING
10+
Years

BIO-MED™
HEALTHCARE
Technology that cares...



INFUSION TRANSFUSION & PERFUSION SETS

▽ INFUSION SET (I.V. Set)

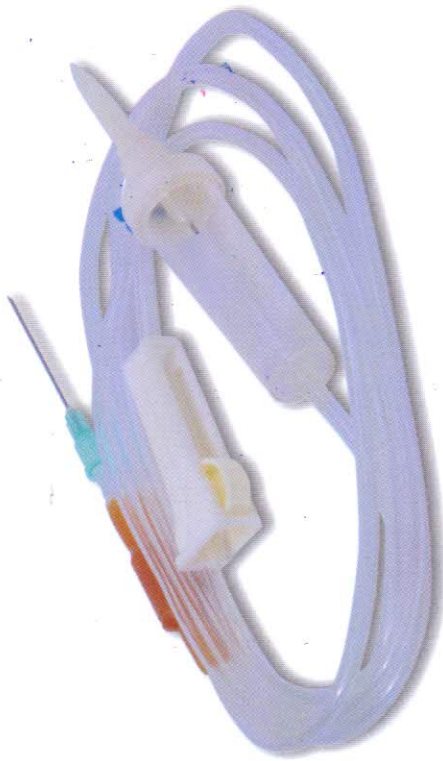
Used for the infusion of I.V. Fluids and fluid derivatives.

Features

- Constitute extra strong, sharp spike with flexible drip chamber
- With / without air vent for rapid adjustment of fluid level.
- Clear transparent and flexible drip chamber to see flow rate
- Disc Filter in the drip chamber. Flow rate = 20 drops/ml
- Accurate flow controller
- Strong roller clamp with provision to hold the tube for changing, the fluid container without disturbing the flow rate.
- Kink free 150 cm transparent PVC tubing for easy visualization of flow
- 6% taper luer, as per International Standard.
- Flush ball type latex Injection membrane for intermittent medication
- Also available with a Y-injection site (with or without Latex)
- Options of luer lock, Luer slip, needle available.
- Sterile, single use and non-pyrogenic

Packaging Options

- Medical Grade paper pouch with standard plastic film.
- Outer Carton Option : 500 Units



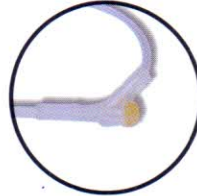
I.V. Set-Vented



Microdrip Set



I. V. Set
Non Vented

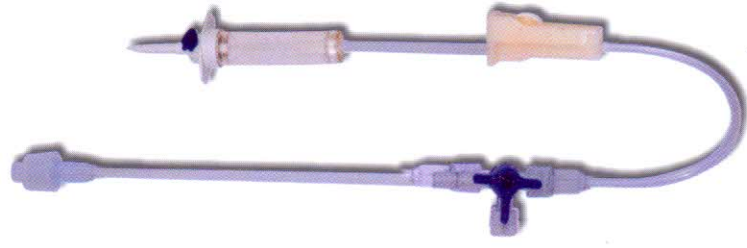


I. V. Set
With Y-Site
(Latex)



Needle Free
Y-Site
&
Needle Free
Connector

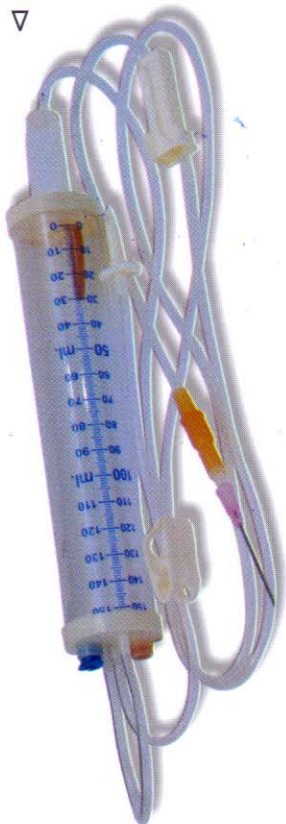
Infusion Set with Needle Free Y-Site,



△ I.V. Set With
3 Way Stop Cock

MEASURED VOLUME ADMINISTRATION SET

Burette chamber is scaled for accurate measurement of medication for critical and pediatric/neonatal care.

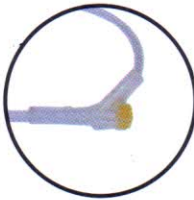


Features

- Floating auto shut-off valve in the calibrated chamber
- Automatically shuts off drain path when chamber is empty
- Also acts as level indicator in the chamber
- Clear soft cylindrical & calibrated measured volume chamber with bold graduations
- 15 µm fluid filter.
- Available in size: 100 ml, 110 ml & 150 ml
- Kink free transparent PVC tubing for easy visualization of flow
- Tube length 150 cm, 180 cm & 200 cm
- 6% taper luer, as per International Standard.
- Approximately 60 drops / ml
- Sterile, single use and non-pyrogenic



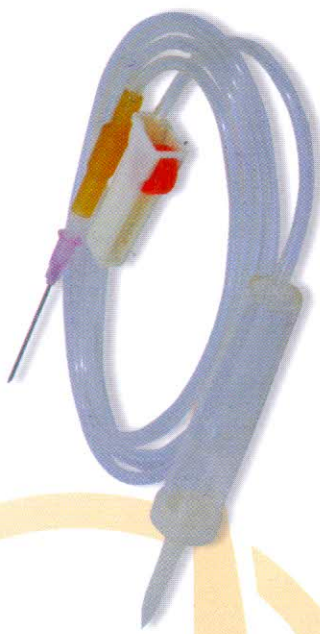
with Y
Injection Site



with flow
Regulator

BLOOD ADMINISTRATION SET (B. T. Set)

Use in delivering measured and regulated blood and blood components to patient.
Constitutes of Cylindrical drip chamber with / without vent & filter to prevent passage of any clot into the patient.



It is designed to connect an adult sized blood component to the transfusion recipient and provide final filtration of the blood component during transfusion.

Features

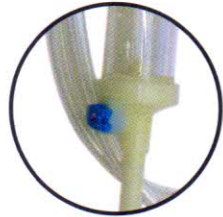
- Sterile, single use and non-pyrogenic
- Soft, smooth transparent & kink free PVC tube for easy visualization of flow
- 6% luer taper, as per International Standard.
- Clear transparent and flexible drip chamber
- Molded latex flush ball injection membrane for intermittent medication
- Soft and kink resistance PVC Tubing of 150 cm length
- Accurate flow controller.
- Flow rate = 20 drops/ml
- Option of luer lock / luer slip, "Y" port and needle available

Availability:-

Vented & Non Vented Chamber
Double Chamber / Big Chamber with filter is also Available



Vented Spike



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