



### IV Flow Regulator

T-1057

- I.V. Fluid Flow Regulator Extension Set to regulate the flow of IV fluid from an infusion set into an IV catheter.
  - Super smooth kink resistance tubing ensures uniform flow rate.
  - Designed to control flow rate from 5ml / hr - 250 ml / hr manually.
  - Built-on "Y" Connector Injection site for extra Medication.
  - Two hand operation eliminates the danger of accidental tampering.
  - Provision of male and female luer lock makes it compatible with other devices.
  - Available with DEHP Free Material.
- Sterile / Disposable / Individually Packed.

### Three Way Stopcock

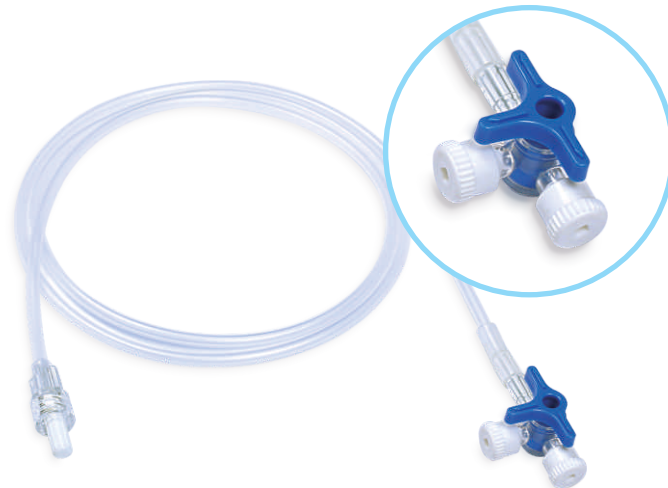
T-1058



- Fully transparent polycarbonate body for visualization of flow.
  - 6% luer taper as per International Standard.
  - Arrow indication marks for indicating direction of flow.
  - Also available with lipid resistant feature.
  - Rotating dead space for accurate drug administration.
  - Continuous flow channels.
  - Tight covers for all ends.
  - Pressure tested hydrostatically for up to 60 PSI.
  - Rotation allowed for 360 degree.
  - Red & blue pegs for arterial and venous line identification, available on request.
- Sterile / Disposable / Individually Packed.

### Three Way Stopcock With Extension Tube

T-1059



- Super smooth kink resistance tubing ensures uniform flow rate.
  - Extension line with three way stop cock at one end & male luer lock connector at other end.
  - Crystal clear transparent channel.
  - Minimum priming volume required for accurate drug administration.
  - Arrow indication on the handle to indicate the direction of flow.
  - Connection meets 6% taper requirement to ensure leakage free fitment.
  - Available with DEHP Free Material.
- Sterile / Disposable / Individually Packed.

Tube Length CM										
5	7	10	25	50	80	100	150	200	500	



### Luer Lock

T-1061

- Luer Lock is the thread stopper used to stop leakage when connected to infusion devices.
  - White color luer lock.
- Sterile / Disposable / Individually packed.



### CVP Manometer

T-1063

- Specially designed to measure and monitor continuous or intermittent, central venous pressure.
  - Manometer tube with graduations marked from - 4 cm to +34 cm and attached to three-way stopcock.
  - 120 cm long extension tube is fitted with female luer lock on one end and male luer lock on the other end for safe connection to Central Venous Catheter.
  - Sliding indicator is provided to record reading.
  - Moulded clamps with rubber strings are provided for fixation to IV stand.
  - Y Injection site/Latex OR Latex free rubber flash bulb is provided for extra medication.
- Sterile / Disposable / Individually packed



### Pressure Monitoring Line

T-1060

- Used for high pressure monitoring, and connection between syringe infusion pump and patient.
  - Provided with universal male luer lock and female luer lock at either end to ensure securely fit all standard equipment.
  - Available with DEHP Free Material.
- Sterile / Disposable / Individually Packed.

Tube Length CM			
50	100	150	200



### Injection Stopper

T-1062

- Injection Stopper is the thread stopper with injection site used to stop leakage when connected to infusion devices and also used for extra medication along with infusion at the same time.
  - Universal 6% Taper as per ISO 594, compatible with any standard product.
  - Latex Free plug with leakage free fitting for effective flushing of catheter or drawing of blood samples.
  - Minimal dead space.
- Sterile / Disposable / Individually packed.

