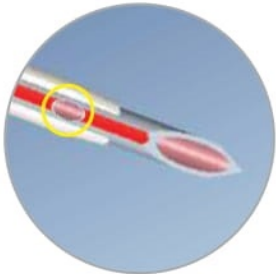


World Prime

- Infusion therapy
- Blades and scalpels
- Surgicals
- Respiratory
- Urology
- Gastroenterology
- Gynecology
- Blood Transfusion

SAFETY IV CANNULA/CATHETER



Quick Flash
Back Needle

FEATURES :

- Large flash back chamber for clear flash back.

QUICK FLASH BACK

* Available with all variants of all IV Cannula



SAFETY IV CANNULA/ CATHETER WITH WINGS & INJECTION PORT



Injection Port Cap



Tapered Tip



Quick Flash Back Needle



Flash Back Chamber



Safety Cage

FEATURES:

- Passive device for protection from needle stick injury.
- Needle sharp tip is locked inside a plastic cage after use.
- The plastic cage is designed to enclose needle sharp tip after the needle is withdrawn hence preventing healthcare professionals from the risk of accidental needle stick injury.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Hydrophobic filter
- Flip port cap
- Medical paper/Tyvek
- Sterile / Non-pyrogenic / Single use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 50/500 |
| 16G Grey | 1.8 | 45 | 200 | 50/500 |
| 17G White | 1.5 | 45 | 125 | 50/500 |
| 18G Green | 1.3 | 45 | 90 | 50/500 |
| 20G Pink | 1.1 | 32 | 60 | 50/500 |
| 22G Blue | 0.9 | 25 | 36 | 50/500 |
| 24G Yellow | 0.7 | 19 | 23 | 50/500 |



SAFETY IV CANNULA/ CATHETER WITH WINGS & WITHOUT INJECTION PORT



Tapered Tip



Quick Flash Back Needle



Flash Back Chamber



Safety Cage

FEATURES:

- Passive device for protection from needle stick injury.
- Needle sharp tip is locked inside a plastic cage after use.
- The plastic cage is designed to enclose needle sharp tip after the needle is withdrawn hence preventing healthcare professionals from the risk of accidental needle stick injury.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Hydrophobic filter
- Medical paper/Tyvek
- Sterile / Non-pyrogenic / Single use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 50/500 |
| 16G Grey | 1.8 | 45 | 200 | 50/500 |
| 17G White | 1.5 | 45 | 125 | 50/500 |
| 18G Green | 1.3 | 45 | 90 | 50/500 |
| 20G Pink | 1.1 | 32 | 60 | 50/500 |
| 22G Blue | 0.9 | 25 | 36 | 50/500 |
| 24G Yellow | 0.7 | 19 | 23 | 50/500 |



Tapered Tip



Quick Flash Back Needle



Flash Back Chamber



Safety Cage

SAFETY IV CANNULA/ CATHETER WITHOUT WINGS & WITHOUT INJECTION PORT

FEATURES:

- Passive device for protection from needle stick injury.
- Needle sharp tip is locked inside a plastic cage after use.
- The plastic cage is designed to enclose needle sharp tip after the needle is withdrawn hence preventing healthcare professionals from the risk of accidental needle stick injury.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Hydrophobic filter
- Medical paper/Tyvek
- Sterile / Non-pyrogenic / Single use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 50/500 |
| 16G Grey | 1.8 | 45 | 200 | 50/500 |
| 17G White | 1.5 | 45 | 125 | 50/500 |
| 18G Green | 1.3 | 45 | 90 | 50/500 |
| 20G Pink | 1.1 | 32 | 60 | 50/500 |
| 22G Blue | 0.9 | 25 | 36 | 50/500 |
| 24G Yellow | 0.7 | 19 | 23 | 50/500 |



Quick Flash Back Needle

SAFETY IV CANNULA/ CATHETER WITHOUT WINGS & WITHOUT INJECTION PORT

FEATURES:

- Passive device with full protection from needle stick injury.
- Complete Needle is locked inside a plastic cage after use.
- The size and cannulation technique of Safety I.V. Cannula is similar to convention I.V. Cannula.

Hydrophobic Porus Plug :

- Medical grade 30µ ± 10µ porus plug provided in flash back chamber

SPECIAL FEATURES:

- Large flash back chamber for clear flash back.
- Designed in such a way that it can be used by clinician by single hand.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Medical paper/Tyvek
- Packing in Color coded M.K.P.
- Sterile / Non-pyrogenic / Single use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 50/500 |
| 16G Grey | 1.8 | 45 | 200 | 50/500 |
| 17G White | 1.5 | 45 | 125 | 50/500 |
| 18G Green | 1.3 | 45 | 90 | 50/500 |
| 20G Pink | 1.1 | 32 | 60 | 50/500 |
| 22G Blue | 0.9 | 25 | 36 | 50/500 |
| 24G Yellow | 0.7 | 19 | 23 | 50/500 |
| 26G Violet | 0.6 | 19 | 15 | 50/500 |



SAFETY IV CANNULA/ CATHETER WITH WINGS & INJECTION PORT



Injection Port Cap



Tapered Tip



Quick Flash Back Needle



Flash Back Chamber



Safety Cage

FEATURES:

- Passive device for protection from needle stick injury.
- Needle sharp tip is locked inside a plastic cage after use.
- The plastic cage is designed to enclose needle sharp tip after the needle is withdrawn hence preventing healthcare professional from the risk of accidental needle stick injury.
- The size and cannulation technique of Safety I.V. Cannula is similar to convention I.V. Cannula.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Hydrophobic filter
- Flip port cap.
- Medical paper/Tyvek
- Sterile / Non-pyrogenic / Single use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 50/500 |
| 16G Grey | 1.8 | 45 | 200 | 50/500 |
| 17G White | 1.5 | 45 | 125 | 50/500 |
| 18G Green | 1.3 | 45 | 90 | 50/500 |
| 20G Pink | 1.1 | 32 | 60 | 50/500 |
| 22G Blue | 0.9 | 25 | 36 | 50/500 |
| 24G Yellow | 0.7 | 19 | 23 | 50/500 |



IV CANNULA/ CATHETER WITH INTEGRATED 3 WAY STOP COCK



Quick Flash Back Needle



Colored 3 way stop cock

FEATURES:

NEEDLE: Siliconized, ultra sharp, multi facet, stainless steel, back cut, needle help clinician to perform easy and painless veni puncture.

CATHETER: Siliconized with an exclusive process and made of Best FEP material sourced from Europe has smooth outer surface and tapered tip for extra smooth and painless veni puncture with minimum pain.

THREE WAY STOP COCK: Very smooth rotating three way stop cock can provide multiple infusion at a time.

FLASHBACK CHAMBER: It allows quick visualizations of flash back of blood and confirmation of successful veni puncture.

FLEXIBLE WINGS: The flexible wings provides easy gripping and follows the contours of site allowing more secure fixation.

NEEDLE COVER: Transparent needle cover to prevent accidental damage to needle and catheter.

COLOR CODED TAP:

The color coded tap is provided to identify the gauge

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Medical paper/Tyvek
- Hydrophobic filter
- Sterile/ Non- Pyrogenic/ Single use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|-----------|-------------------------|----------------------|----------------------------|--------------------------|
| 16G Grey | 1.8 | 45 | 200 | 50/500 |
| 18G Green | 1.3 | 45 | 90 | 50/500 |
| 20G Pink | 1.1 | 32 | 60 | 50/500 |
| 22G Blue | 0.9 | 25 | 36 | 50/500 |



Tapered Tip



Quick Flash Back Needle



Injection Port Cap



Flash Back Chamber

IV CANNULA/ CATHETER WITH WINGS & INJECTION PORT

FEATURES:

NEEDLE: Siliconized, ultra sharp, multi facet, stainless steel, back cut, needle help clinician to perform easy and painless veni puncture.

CATHETER: Siliconized with an exclusive process and made of FEP/PTFE/PUR material has smooth outer surface and tapered tip for extra smooth and painless veni puncture with minimum pain.

FLASHBACK CHAMBER: It allows quick visualizations of flash back of blood and confirmation of successful veni puncture.

FLEXIBLE WINGS: The flexible wings provides easy gripping and follows the contours of site allowing more secure fixation.

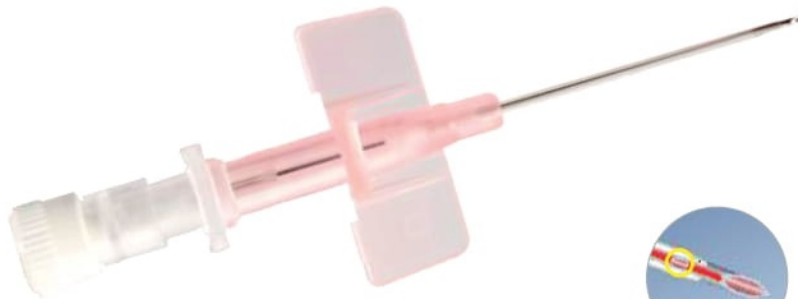
NEEDLE COVER: Transparent needle cover to prevent accidental damage to needle and catheter.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Flip port cap
- Medical paper/Tyvek
- Hydrophobic filter
- Packing in Colour coded M.K.P.
- Sterile / Non-Pyrogenic/Single Use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 100/1000 |
| 16G Grey | 1.8 | 45 | 200 | 100/1000 |
| 17G White | 1.5 | 45 | 125 | 100/1000 |
| 18G Green | 1.3 | 45 | 90 | 100/1000 |
| 20G Pink | 1.1 | 32 | 60 | 100/1000 |
| 22G Blue | 0.9 | 25 | 36 | 100/1000 |
| 24G Yellow | 0.7 | 19 | 23 | 100/1000 |
| 26G Violet | 0.6 | 19 | 15 | 100/1000 |



Tapered Tip



Quick Flash Back Needle



Wings



Flash Back Chamber

IV CANNULA/ CATHETER WITH WINGS & WITHOUT INJECTION PORT

FEATURES:

NEEDLE: Siliconized, ultra sharp, multi facet, stainless steel, back cut, needle help clinician to perform easy and painless veni puncture.

CATHETER: Siliconized with an exclusive process and made of FEP/PTFE/PUR material has smooth outer surface and tapered tip for extra smooth and painless veni puncture with minimum pain.

FLASHBACK CHAMBER: It allows quick visualizations of flash back of blood and confirmation of successful veni puncture.

FLEXIBLE WINGS: The flexible wings provides easy gripping and follows the contours of site allowing more secure fixation.

NEEDLE COVER: Transparent needle cover to prevent accidental damage to needle and catheter.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Medical paper/Tyvek
- Hydrophobic filter
- Packing in Colour coded M.K.P.
- Sterile / Non-Pyrogenic/Single Use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 100/1000 |
| 16G Grey | 1.8 | 45 | 200 | 100/1000 |
| 17G White | 1.5 | 45 | 125 | 100/1000 |
| 18G Green | 1.3 | 45 | 90 | 100/1000 |
| 20G Pink | 1.1 | 32 | 60 | 100/1000 |
| 22G Blue | 0.9 | 25 | 36 | 100/1000 |
| 24G Yellow | 0.7 | 19 | 23 | 100/1000 |
| 26G Violet | 0.6 | 19 | 15 | 100/1000 |



Quick Flash
Back Needle

**IV CANNULA/ CATHETER
WITH SMALL WINGS & WITHOUT INJECTION PORT**

FEATURES: The slim design of product allows easy handling of product even by single hand.

NEEDLE: Siliconized, ultra sharp, multi facet, stainless steel, back cut, needle help clinician to perform easy and painless veni puncture.

CATHETER: Siliconized with an exclusive process and made of FEP/ PTFE/PUR material has smooth outer surface and tapered tip for extra smooth and painless veni puncture with minimum pain.

Transparent & Long needle Hub : It provide confirmation of successful catheter placement immediately.

FLASHBACK CHAMBER: It allows quick visualizations of flash back of blood and hole allows more secure fixation.

FLEXIBLE WINGS: The flexible small wings provides easy gripping and follows the contours of site allowing more secure fixation.

NEEDLE COVER: Transparent needle cover to prevent accidental damage to needle and catheter.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Medical paper/Tyvek
- Packing in Colour coded M.K.P.
- Sterile / Non-Pyrogenic/Single Use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 100/1000 |
| 16G Grey | 1.8 | 45 | 200 | 100/1000 |
| 17G White | 1.5 | 45 | 125 | 100/1000 |
| 18G Green | 1.3 | 45 | 90 | 100/1000 |
| 20G Pink | 1.1 | 32 | 60 | 100/1000 |
| 22G Blue | 0.9 | 25 | 36 | 100/1000 |
| 24G Yellow | 0.7 | 19 | 23 | 100/1000 |
| 26G Violet | 0.6 | 19 | 15 | 100/1000 |



Quick Flash
Back Needle



Tapered Tip



Thumb Control for
ease of insertion



Flash Back
Chamber

**IV CANNULA/ CATHETER
WITH SMALL WINGS & WITHOUT INJECTION PORT**

FEATURES:

NEEDLE: Siliconized, ultra sharp, multi facet, stainless steel, back cut, needle help clinician to perform easy and painless veni puncture.

CATHETER: Siliconized with an exclusive process and made of FEP/PTFE/PUR material has smooth outer surface and tapered tip for extra smooth and painless vein puncture with minimum trauma.

FLASHBACK CHAMBER: It allows quick visualizations of flash back of blood and confirmation of successful catheter placement in vein.

FLEXIBLE WINGS: The flexible wings provides easy gripping and follows the contours of site allowing more secure fixation.

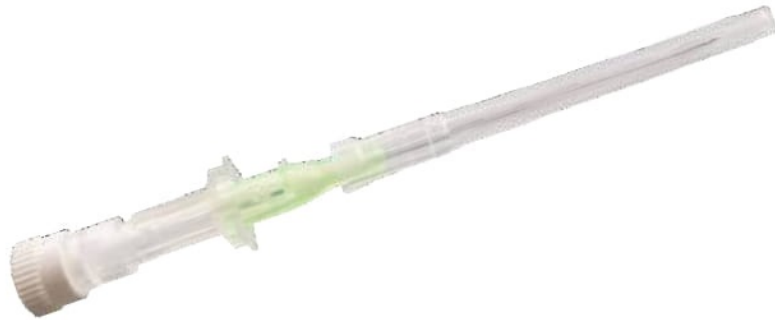
NEEDLE COVER: Transparent needle cover to prevent accidental damage to needle catheter

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Thumb controller
- Medical paper/Tyvek
- Hydrophobic filter
- Sterile/Non-Pyrogenic/Single Use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 24G Yellow | 0.7 | 19 | 23 | 100/1000 |
| 26G Violet | 0.6 | 19 | 15 | 100/1000 |



Tapered Tip



Quick Flash Back Needle



Colored Plain Body



Transparent Needle Hub Square Shaped

**IV CANNULA/ CATHETER
WITHOUT WINGS & WITHOUT INJECTION PORT**

FEATURES:

NEEDLE: Siliconized, ultra sharp, multi facet, stainless steel, back cut, needle help clinician to perform easy and painless veni puncture.

CATHETER: Siliconized with an exclusive process and made of FEP/PTFE/PUR material has smooth outer surface and tapered tip for extra smooth and painless veni puncture with minimum pain.

FLASHBACK CHAMBER: It allows quick visualizations of flash back of blood and confirmation of successful vein puncture.

NEEDLE COVER: Transparent needle cover to prevent accidental damage to needle and catheter.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Hydrophobic filter
- Medical paper/Tyvek
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 100/1000 |
| 16G Grey | 1.8 | 45 | 200 | 100/1000 |
| 17G White | 1.5 | 45 | 125 | 100/1000 |
| Green | 1.3 | 45 | 90 | 100/1000 |
| 20G Pink | 1.1 | 32 | 60 | 100/1000 |
| 22G Blue | 0.9 | 25 | 36 | 100/1000 |
| 24G Yellow | 0.7 | 19 | 23 | 100/1000 |
| 26G Violet | 0.6 | 19 | 15 | 100/1000 |



Quick Flash Back Needle



Color Code

**PEN TYPE
IV CANNULA/ CATHETER**

FEATURES:

NEEDLE: Siliconized, ultra sharp, multi facet, stainless steel, back cut, needle help clinician to perform easy and painless veni puncture.

CATHETER: Siliconized with an exclusive process and made of FEP/PTFE/PUR material has smooth outer surface and tapered tip for extra smooth and painless vein puncture with minimum pain.

FLASHBACK CHAMBER: It allows quick visualizations of flash back of blood and confirmation of successful catheter placement in vein.

NEEDLE COVER: Transparent needle cover to prevent accidental damage to needle catheter

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Hydrophobic filter
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|--------------------------|
| 14G Orange | 2.1 | 45 | 270 | 100/1000 |
| 16G Grey | 1.8 | 45 | 200 | 100/1000 |
| 17G White | 1.5 | 45 | 125 | 100/1000 |
| 18G Green | 1.3 | 45 | 90 | 100/1000 |
| 20G Pink | 1.1 | 32 | 60 | 100/1000 |
| 22G Blue | 0.9 | 25 | 36 | 100/1000 |
| 24G Yellow | 0.7 | 19 | 23 | 100/1000 |
| 26G Violet | 0.6 | 19 | 15 | 100/1000 |



**IV CANNULA/ CATHETER
FOR VETERINARY USE**

FEATURES:

NEEDLE: Siliconized, ultra sharp, multi facet, stainless steel, back cut, needle help clinician to perform easy and painless veni puncture.

CATHETER: Siliconized with an exclusive process and made of FEP/PTFE/PUR material has smooth outer surface and tapered tip for extra smooth and painless veni puncture with minimum pain.

FLASHBACK CHAMBER: It allows quick visualizations of flash back of blood and confirmation of successful vein puncture.

NEEDLE COVER: Transparent needle cover to prevent accidental damage to needle and catheter.

OPTION AVAILABLE :

- FEP/PTFE/PUR Catheter
- Hydrophobic filter
- Medical paper/Tyvek
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Catheter Outer Dia (mm) | Catheter Length (mm) | Water Flow rate (ml./min.) | Packing inner/Outer Unit |
|------------|-------------------------|----------------------|----------------------------|------------------------------|
| 14G Orange | 2.1 | 100 | 270 | Horse, Cow, Buffalo 100/1000 |
| 14G Orange | 2.1 | 50 | 270 | Calf, Goat 100/1000 |
| 18G Green | 1.3 | 45 | 90 | Dog 100/1000 |
| 18G Green | 1.3 | 33 | 90 | Large Dog 100/1000 |
| 20G Pink | 1.1 | 33 | 60 | Dog 100/1000 |
| 20G Pink | 1.1 | 25 | 60 | Dog, Cat 100/1000 |
| 22G Blue | 0.9 | 25 | 36 | Cat 100/1000 |
| 24G Yellow | 0.7 | 19 | 23 | Puppy, Rabbit 100/1000 |



THREE WAY STOP COCK




FEATURES:

- 6% Luer Taper and 360° smooth rotation.
- Arrow mark for indicating the direction of flow.
- Special Siliconization process allows very smooth and jerk free rotation of Tap.
- Transparent Polycarbonate body allows easy observation of flow.
- No leakage under pressure up to 3 bars.
- Two Female Luer and One Male Luer with 6% Taper as per ISO-80369-7.
- Male Luer having rotator for secure connection with other accessories.

OPTION AVAILABLE:

- Universal Colour Coding of tap/handle (Red, Blue & White)
- Lipid Resistant.
- Red & Blue Coloured Pegs for arterial and venous line identification.

Technical Specification

| Size | Material | Packing inner/Outer Unit |
|--|-----------------|--------------------------|
|  Red | Lipid/Non Lipid | 50/500 |
|  Blue | Lipid/Non Lipid | 50/500 |
|  White | Lipid/Non Lipid | 50/500 |



Rotating Male Luer Lock



Male Luer Lock



3 way stop cock

THREE WAY STOP COCK WITH EXTENSION TUBE

FEATURES:

- Three way stopcock at one end and Male Luer connector at the another end. Universal 6% taper on luer allows connections with a wide range of Medical Devices.
- 360° degree smooth rotation of tap.
- Red and blue pegs for arterial and venous line identification.
- Minimum priming volume

OPTION AVAILABLE:

- DEHP Free PVC tube
- Lipid resistant
- Tube length 10cm to 250cm

Technical Specification

| Size | Ext. - Int. Dia | Length (cm) | Packing inner/Outer Unit |
|-------|-----------------|-------------|--------------------------|
| 10CM | 4.5 - 2.8 | 10CM | 50/500 |
| 25CM | 4.5 - 2.8 | 25CM | 50/500 |
| 50CM | 4.5 - 2.8 | 50CM | 50/500 |
| 75CM | 4.5 - 2.8 | 75CM | 30/300 |
| 100CM | 4.5 - 2.8 | 100CM | 30/300 |
| 150CM | 4.5 - 2.8 | 150CM | 30/300 |
| 200CM | 4.5 - 2.8 | 200CM | 30/300 |
| 250CM | 4.5 - 2.8 | 250CM | 30/300 |



Rotating Male Luer Lock



Female Luer Lock

**EXTENSION TUBE
(High Pressure & Low Pressure)**

FEATURES:

- Used to extend the IV fluid pathway and for blood/blood derivatives/nutritive or medicinal fluids transfusion and or infusion.
- Flow Rate of Low Pressure Extension line is 200ml/min.
- Male Luer Lock and Female Luer Lock connector at ends to make connection with other equipment or devices all in compliance with ISO-80369-7(6% luer taper).

OPTION AVAILABLE:

- DEHP Free PVC tube
- Lipid resistant
- Tube length 10cm to 250cm
- Minimum priming volume
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Ext. - Int. Dia | Length (cm) | Packing inner/Outer Unit |
|-------|-----------------|-------------|--------------------------|
| 10CM | 4.0 - 2.8 | 10CM | 50/500 |
| 25CM | 4.0 - 2.8 | 25CM | 50/500 |
| 50CM | 4.0 - 2.8 | 50CM | 50/500 |
| 75CM | 4.0 - 2.8 | 75CM | 30/300 |
| 100CM | 4.0 - 2.8 | 100CM | 30/300 |
| 150CM | 4.0 - 2.8 | 150CM | 30/300 |
| 200CM | 4.0 - 2.8 | 200CM | 30/300 |
| 250CM | 4.0 - 2.8 | 250CM | 30/300 |

ENDOTRACHEAL TUBE



**ENDOTRACHEAL TUBE
CUFFED/PLAIN**

FEATURES:

- Used to maintain a patent airway and mechanically ventilate patients.
- Made from non-toxic, non-irritant medical grade clear PVC.
- Kink resistant, thin-walled, thermo-sensitive tube, softens at body temperature.
- Smooth inside/outside surface for ease in intubation, extubation and suctioning.
- Smooth polished Murphy eye, distal end and tapered balloon end for atraumatic intubation and extubation.
- Kink resistant inflation tube to ensure patient safety during cuff inflation and deflation.
- Radio opaque line and markings provided to facilitate identification of tube position.
- Universal 15 mm connector at proximal end.
- E.T.O Sterile and Pyrogen free. For single patient use only.

| Size Plain (mm) | Size Cuffed (mm) | Packing inner/Outer Unit | Size Cuffed (mm) | Packing inner/Outer Unit |
|-----------------|------------------|--------------------------|------------------|--------------------------|
| 2.0 | 4.0 | 25/200 | 8.0 | 25/200 |
| 2.5 | 4.5 | 25/200 | 8.5 | 25/200 |
| 3.0 | 5.0 | 25/200 | 9.0 | 25/200 |
| 3.5 | 5.5 | 25/200 | 9.5 | 25/200 |
| 4.0 | 6.0 | 25/200 | 10.0 | 25/200 |
| 4.5 | 6.5 | 25/200 | | |
| 5.0 | 7.0 | 25/200 | | |
| 5.5 | 7.5 | 25/200 | | |



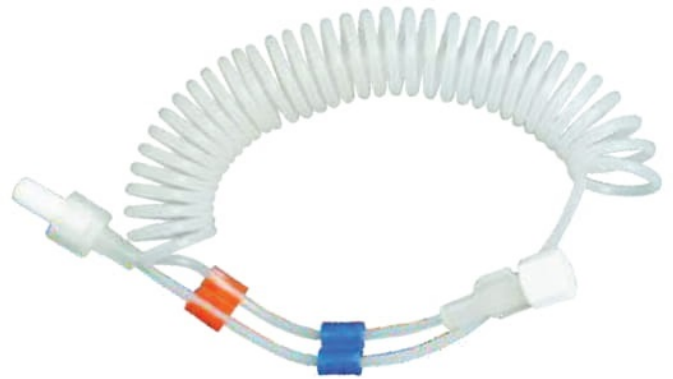
**Pressure Polyethylene (PE)
Extension Line**

FEATURES:

- PE Extension Line (straight) :-** It is suitable for Pressure Monitoring and for connection between syringe infusion pump to Patient:-
- It has small bore for High Pressure.
 - Made of Polyethylene.
 - It is made of insert material so all types of commonly used infusion fluids can be used through this tube.
 - Leak proof Male Luer Lock and Female Luer Lock made according ISO-80369-7 are provided at ends ensure, fitment to all standard Medical Equipment and Devices.

Available in following configurations:-

- Length : 50, 100,150,200cm
- Capacity 1.0ml per 100 cm.
- Tube Diameter: Internal 1.0mm & external 2.0 mm.
- Male luer at one end and female luer at other end.
- Male Luer & female Luer complies ISO-80369-7.
- Packed in peel open pouch or soft blister pack.
- Sterile/Non-Pyrogenic/Single use



FEATURES:-

PE Extension Line (Coiled):-

- Coiled in special design to give comfortable movement to patients.
- Coiled Extension tube work as spring and expands & contract according to the patient movement.



Flow Regulator



Airvent



Sharp Spike

I.V. INFUSION SET

FEATURES:

- Sharp piercing spike for easy insertion in fluid bottle.
- Transparent collapsible drip chamber with fluid filter.
- 1500mm long kink resistant tube.
- Efficient roller controller for consistent flow rate.
- latex Bulb for extra medication.
- Infusion set with drop rate-20 drops/ ml.
- Packing Ribbon/ HM pouch /Soft Blister

Option Available:

- I.V. Set VENTED / NON-VENTED
- I.V. Set with MICRODRIP 60 drops
- I.V. Set with "Y" Injection Site
- I.V. Set with Flow Regulator
- I.V. Set with male luer slip
- I.V. Set with rotating male luer lock
- I.V. Set with needle free injection site

Technical Specification

| Size | Capacity | Packing Inner/Outer Unit |
|------------|-------------|--------------------------|
| Vented | 20 drops/ml | 25/500 |
| Non-Vented | 20 drops/ml | 25/500 |
| Microdrip | 60 drops/ml | 25/500 |



Transparent Drip Chamber



Sharp Spike



Smooth Flow Regulator

BLOOD TRANSFUSION SET

FEATURES:

- For transfusion of blood or blood components.
- Soft, flexible and transparent drip chamber.
- Soft and kink resistant DEHP free PVC tube.
- For approximately 20 drops/ml
- With 200 micron blood filter

Options Available:

- With or without needle
- Luer Lock or Luer slip
- With airvent spike/ without airvent spike
- With "Y" injection site (Latex or Latex Free)
- Latex Bulb for intermittent medication
- Packed in pouch or blister

Technical Specification

| Size | Capacity | Packing inner/Outer Unit |
|------------|-------------|--------------------------|
| Vented | 20 drops/ml | 25/500 |
| Non-Vented | 20 drops/ml | 25/500 |



Microdrip



Airvent



Silicon Floater

MEASURED VOLUME SET

Features and Benefits:

- Flexible, Transparent & soft calibrated cylindrical Measured Volume Chamber. Chamber injection port allows medication to be injected into burette chamber for extra medication.
- Strong, Sharp and air vented spike is made of sturdy Medical Grade ABS material for easy insertion in I.V. Container.
- Shut off floater to prevent air embolism and it helps to indicate fluid level. Soft flexible drip chamber fitted with 15 µm fluid filter and micro driper for delivery of approximately 60 drops/ml.
- Soft and kink resistant tube with bulb latex for easy flushing.

Options Available:

- Hanger
- Luer Lock or Luer Slip
- Needle free "Y" Injection site
- Hypodermic needle : 23 G x 1"
- Airvent spike/ Non airvent spike
- Burette Volume of 150ml/ 110ml/ 100ml
- Tube Length from 150cm to 200 cm.
- "Y" injection port
- Automatic shut off valve
- DEHP free tube

Technical Specification

| Size | Capacity | Packing inner/Outer Unit |
|--------|---------------------|--------------------------|
| 110 ML | Dispo M.V. - 110 ml | 10/100 |
| 100 ML | Dispo M.V. - 100 ml | 10/100 |
| 150 ML | Dispo M.V. - 150 ml | 10/100 |



Panda



Puppy



Handy



Mini

NEBULIZER

FEATURES:

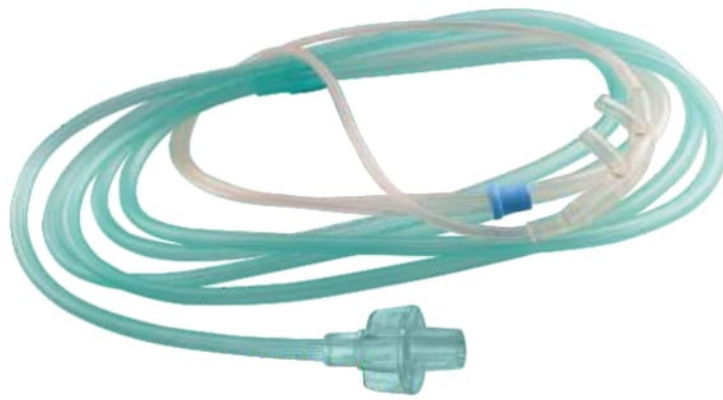
- Compressor based Nebulizer machine which uses compressed air to deliver medications in the form of aerosol-a fine mist that can be inhaled.
 - Safe-NEB allows the medication to go directly to a patient airways and lungs. The medication can be given over a long period of time.
 - Safe-NEB makes inhaling medication easier for patient who are having serious difficulty in breathing or who have trouble using an inhaler which requires careful timing and control of one's breathing.
- | | |
|---|-------------------------|
| 1. Compressor based | 2. Compact and portable |
| 3. Efficient respiratory therapy | 4. Use by all ages |
| 5. Can be operated continuously 20 min-ON & after 40min-OFF | |

SPECIFICATION :

| | |
|-----------------------------|--------------------------|
| Maximum Compressor Pressure | : 2.5 - 3.0 bar |
| Nebulization Rate | : 0.3ml/min |
| Nebulizer Cup Capacity | : 6ml |
| Particle Size (mmda) | : 0.5µm to 5µm |
| Noize level | : 55dba |
| Dimension(Compressor only) | : 10.7"x6.6"x4.5" |
| Weight (compressor only) | : 1.83 kg (4.0 pound) |
| Electrical Requirement | : 120v/60hz or 222v/50hz |

Nebulizer Assembly & Accessories:

- | | | | |
|------------------|---------------------|-------------------|------------------|
| 1. Tubing | 3. Nebulizer insert | 5. Universal mask | 7. Extra Filters |
| 2. Nebulizer Cup | 4. Nebulizer Cap | 6. Mouth Piece | |



Soft Twin Bore Nasal



Wing Connector for easy functioning



Connecting Tube

TWIN BORE NASAL OXYGEN SET

FEATURES:

- Used for easy & efficient administration of oxygen.
- Star lumen tube ensure the supply of oxygen even if tube is accidentally kinked.
- Soft twin prong nasal tip to ensure equal volume of oxygen to both air passages.
- Soft and kink resistant PVC Tube.
- Soft, smooth nasal tips for maximum comfort to patient.
- Soft funnel shape connector facilitates easy connection to the oxygen source.
- Available with DEHP Free tube.
- Tube Length : 200 cm

OPTION AVAILABLE:

- Infant
- Paediatric
- Medium
- Large

Technical Specification

| Size | Tube Length | Packing inner/Outer Unit |
|------------|-------------|--------------------------|
| Infant | 200 CM | 50/500 |
| Paediatric | 200 CM | 50/500 |
| Medium | 200 CM | 50/500 |
| Large | 200 CM | 50/500 |



NEBULIZER FACE MASK

Nebulizer turns medication into a mist so that it can be breathed directly into lungs through face mask

FEATURES:

- Swivel Connector for patient comfort.
- 200 cm long star lumen kink resistant tube.
- Non-Sterile/Sterile mask packed in class 10k clean room.
- Nebulizer mask & Oxygen mask made from Food Grade odour less PVC material.
- Soft, large & designed in such a way that face mask fits comfortably over face.
- Elastic strap provided to position the mask properly.
- Soft connector of funnel shape provided for easy connection to oxygen source.



OXYGEN FACE MASK

Oxygen mask has been designed to deliver oxygen to the patient during surgeries or critical care.

Technical Specification

| Size | Tube Length | Outer Packing Unit |
|------------|-------------|--------------------|
| Infant | 200 CM | 120 |
| Paediatric | 200 CM | 120 |
| Medium | 200 CM | 120 |
| Large | 200 CM | 120 |



Wing Type Tube Connector



Mask Connector



Oxygen Mask with More Holes



SUCTION CATHETER

FEATURES:

- Suction Catheter is a long flexible tube which is used in intensive case to remove secretion from the mouth and airways of critically ill patients. This catheter is connected to a collection container and a device that generate suction.
- Manufactured from Non-toxic, DEHP Free.
- Universal color coded funnel connector for size identification and secure connection with suction connector.
- Distal end is open with one lateral eye to avoid trauma during suction of oral-bronchial secretion.
- Frost finished or clear tube along with traumatic eyes for smooth incubation
- Graduated marked for correct position of catheter.
- Length 50 cm
- Available size : 8 FG to 20 FG
- Straight peel open pack

OPTION AVAILABLE :

- Universal Type - Thumb Control - Finger Tip Control - DEHP free tube
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Colour | Packing inner/Outer Unit |
|------|--------|--------------------------|
| 8FG | Blue | 25/250 |
| 10FG | Black | 25/250 |
| 12FG | White | 25/250 |
| 14FG | Green | 25/250 |
| 16FG | Orange | 25/250 |
| 18FG | Red | 25/250 |
| 20FG | Yellow | 25/250 |



Color Code

RYLE'S TUBE / NASOGASTRIC TUBE

Features and Benefits:

- Nasogastric feeding tube for introduction of nutrition and aspiration of interstitial secretion.
- It has four lateral eyes to avoid blockage and easy flushing help to release any formula stuck to the inside of the tube.
- The distal end is closed by a special process to avoid any sharp point and have marking for accurate placement.
- Soft, frosted and kink resistant PVC tube with radio-opaque line marked at 50,60 & 70 cm from the tip for accurate placement.
- Funnel end connector is colour coded for easy identification of size.
- Length 105 cm
- DEHP free tube

OPTION AVAILABLE :

- With Luer Connector - DEHP free tube
- Without Luer Connector - Sterile/ Non-Pyrogenic/Single use

Technical Specification

| Size | Colour | Packing inner/Outer Unit |
|------|-------------|--------------------------|
| 6FG | Light Green | 25/250 |
| 8FG | Light Blue | 25/250 |
| 10FG | Black | 25/250 |
| 12FG | White | 25/250 |
| 14FG | Green | 25/250 |
| 16FG | Orange | 25/250 |
| 18FG | Red | 25/250 |



Karman Cap



Lateral eye

KARMAN CANNULA

FEATURES:

- Made from soft, flexible non toxic plastic designed for aseptic Medical Termination of Pregnancy.
- Universal adopter for connecting to suction apparatus.
- Distal end is closed with a special process.
- Two large lateral eyes are provided at distal end to facilitate the curette and trauma free insertion.
- With universal connector for connecting to MTP syringe or suction apparatus.
- Packed in a straight sealed pouch.
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Colour | Packing inner/Outer Unit |
|------|-----------|--------------------------|
| 5FG | Grey | 25/250 |
| 6FG | Orange | 25/250 |
| 7FG | Red | 25/250 |
| 8FG | Green | 25/250 |
| 10FG | Blue | 25/250 |
| 12FG | Dark Blue | 25/250 |



CLOSED WOUND SUCTION UNIT

FEATURES:

- Radio opaque drainage catheter has multiple very smooth perforations for optimum drainage. End of the perforated catheter is tip formed to minimize the trauma to patient.
- Bellow container is made of flexible plastic so that one person can easily operate to activate the suction.
- Connecting tube is kink resistant, DEHP free with extra strength to withstand the suction.
- Bellow container is graduated marked for aspiration of 450ml fluid. Curved and Siliconized Alene Needle is made of stainless steel for smooth sliding of the needle through tissue.
- Available in different sizes with matching size Alene Needle to meet moderate to heavy drainage needs.
- Also available in mini model for small volumes after surgery (50ml) with 6 FG & 8FG drainage catheter & alene needle.
- Hanger is provided for easily handling of set.
- Sterile / Non-Pyrogenic/ Single use

Technical Specification

| Size | Colour | Packing inner/Outer Unit |
|------|-----------|--------------------------|
| 6FG | Sea Green | 01/40 |
| 8FG | Blue | 01/40 |
| 10FG | Black | 01/40 |
| 12FG | White | 01/40 |
| 14FG | Green | 01/40 |
| 16FG | Orange | 01/40 |
| 18FG | Red | 01/40 |



Two Way/ Three Way Connector



Large Lateral Eyes

FOLEY BALLOON CATHETER

FEATURES:

- Siliconised smooth surface for non-traumatic intubation catheters are made from natural latex rubber.
- Distal end is closed by a special process and coned with two burr free eyes to prevent the risk of injury and encrustation.
- Provided with ultra-thin highly elastic balloon capable of expanding symmetrically for retroflexion in bladder.
- Hard plastic valve permits secure connection with commonly used syringe nozzles for inflation/deflation and are proved to be more efficient than soft rubber/valves.
- Also available in 100% silicone Elastomer.
- For sizes 8 FR to 26FR, smaller balloon capacity is also available on customer requirement.
- Sterile Individually packed in peelable blister pack.
- Sterile/ Non-Pyrogenic/Single use

Technical Specification

| Two Way | Three Way |
|---------------------|------------------|
| Size | Balloon Capacity |
| 8 & 10 | 3cc |
| 12 & 14 | 15cc |
| 16,18,20,22,24 & 26 | 30-50cc |

| Three Way | Balloon Capacity |
|---------------------|------------------|
| Size | Balloon Capacity |
| 16,18,20,22,24 & 26 | 30-50cc |

| Size | Colour | Packing inner/Outer Unit |
|------|--------|--------------------------|
| 8FR | Black | 10/600 |
| 10FR | Grey | 10/600 |
| 12FR | White | 10/600 |
| 14FR | Green | 10/600 |
| 16FR | Orange | 10/600 |
| 18FR | Red | 10/600 |
| 20FR | Yellow | 10/600 |
| 22FR | Violet | 10/600 |
| 24FR | Blue | 10/600 |
| 26FR | Pink | 10/600 |



LATEX SURGICAL GLOVES

LATEX EXAMINATION GLOVES

FEATURES: (Surgical Gloves)

- Sterile Surgical Gloves are made of Natural Latex/Rubber
- Powder/ Powder free available as per buyers requirement.
- Sterile / Non-Pyrogenic /Single use

FEATURES: (Examination Gloves)

- Non-Sterile examination gloves are made from latex with a rolled cuff.
- It provides exceptional sense of touch and a sure grip.
- These are used for nursing and during medical examinations of patients in hospitals etc.
- Powder/ Powder free available as per buyers requirement.

AVAILABLE:

- Tear open pouch / Peel open pouch
- Size: 6, 6.5, 7, 7.5, 8 & 8.5

Technical Specification

| Size (Surgical Gloves) | Size (Examination Gloves & Surgical Gloves) | Packing Examination Glove inner/Outer Unit | Packing Surgical Gloves inner/Outer Unit |
|------------------------|---|--|--|
| 6 | Extra Small | 100/1000 | 50/500 |
| 6.5 | Small | 100/1000 | 50/500 |
| 7 | Medium | 100/1000 | 50/500 |
| 7.5 | Large | 100/1000 | 50/500 |
| 8 | Extra Large | 100/1000 | 50/500 |
| 8.5 | Extra Large | 100/1000 | 50/500 |



Standard Type Flow Regulator



Dial Type Flow Regulator

FLOW REGULATOR SET

I.V. Flow regulator is used for regulation of fluid delivery in I.V. Administration.

FEATURES:

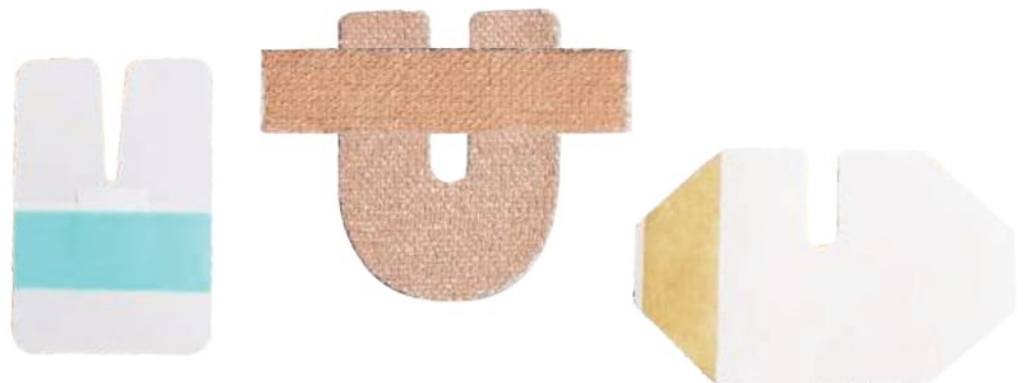
- The material of flow regulator set is suitable for the use with most of the drugs.
- DEHP Free tube of ID: 3.0mm & OD:4.1mm.
- The Flow regulator has ribs for easy gripping and smooth rotation.
- This product can be supplied with I.V. Set for paediatric use.

Available Option:

- DEHP Free tube
- Latex Free "Y" injection site
- Needle Free "Y" injection site
- Customized tube length available
- Male Luer Lock
- Rotating Male Luer Lock
- Sterile/Non-Pyrogenic/Single use

Special Quality Features:

- Heat resistant
- Microchannel
- Low standard deviation, high precision
- Easy and smooth regulation.



I.V. FIXATOR

FEATURES:

- It is used to cover and protect catheter sites and to secure devices to the skin.
- It saves nursing time as the fixation of I.V. Cannula is very fast and efficient with fixator.
- Hypo-allergic, can be used on patient with fragile skin also.
- The use of cannula fixator results in less pain, easy and excellent grip over the I.V. Cannula.
- It stretches with body movements.

Tapes & Dressing:

- Made of porous and breathable packing material. ensure the skin can breath normally.
- Uniformly coated with hypo-allergic polyacrylate adhesive
- It is latex free. - The sensitive adhesive activate better when it come in contact with warm human skin.
- Highly resistant to water & Vapor, adhesive remains in excellent condition.



UMBILICAL CORD CLAMP

FEATURES:

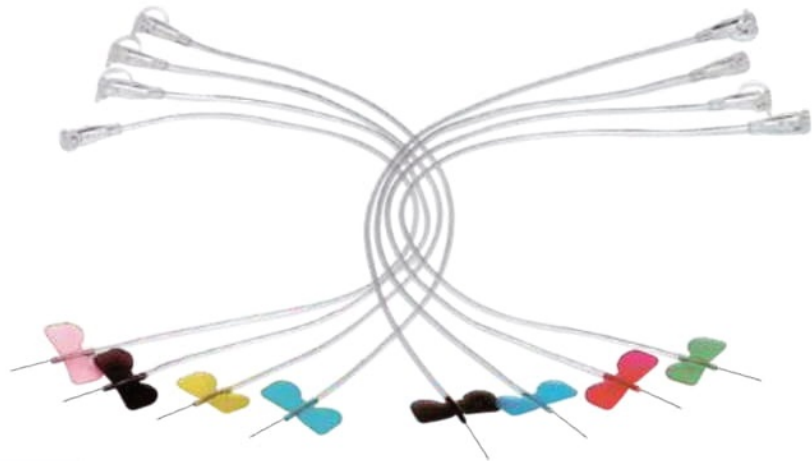
- Designed for clamping Umbilical Cord immediately after birth.
- Provided with non-reopenable locks to avoid any accidental opening of clamp.
- Provided with secure and leak proof jaws to ensure proper clamping

OPTION AVAILABLE:

- BLUE
- WHITE
- GREEN

Technical Specification

| Size | Packing inner/Outer Unit |
|-------|--------------------------|
| Blue | 100/1000 |
| White | 100/1000 |
| Green | 100/1000 |



SCALP VEIN SET / BUTTERFLY SET

FEATURES:

- Soft flexible wings for easy gripping and secure positioning on the skin.
- Made of DEHP Free PVC.
- Needle is fixed into wings on an automatic assembly machine.
- Every Needle tip is inspected by a high definition Electronic Vision Camera for its angle/burrs and tip blunt.
- Needle is siliconized.
- Siliconized needle has sharp bevel three facet needle point .
- PVC tube is soft, flexible & kink resistance.
- Color coded wings for easy identification.
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Needle Length (mm) | Needle Diameter (mm) | Packing inner/Outer Unit |
|------|--------------------|----------------------|--------------------------|
| 18G | 19 | 1.20 | 100/1000 |
| 19G | 19 | 1.10 | 100/1000 |
| 20G | 19 | 0.90 | 100/1000 |
| 21G | 19 | 0.80 | 100/1000 |
| 22G | 19 | 0.70 | 100/1000 |
| 23G | 19 | 0.60 | 100/1000 |

Quality :

- Conform to ISO 8536-4 standard & ISO 7864



YANKAUER SUCTION SET

FEATURES:

- Yankauer set is a suction instrument used for the removal of secretion, blood & body fluids during surgery.
- Large lumen in handle provide rapid aspiration & resist clogging.
- Handle provided with side eyes to reduce the chance of tissue grab.
- Available with universal connectors to connect with suction pump line at proximal end and at distal end to be connected with Yankauer handle.
- Rigid transparent/ translucent suction handle with Crown/ Plain tip with or without thumb control.
- Soft & kink resistance two meter long ribbed PVC tubing withstands the suction pressure. Also available in 250cm, 300cm, 400cm & 500cm.
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Tube Length (cm) | I.D / O.D (mm) | I.D / O.D (mm) | Packing inner/Outer Unit |
|------------------|----------------|----------------|--------------------------|
| 150 | 6.0 / 8.0 | 7.0 / 10.0 | 10/60 |
| 200 | 6.0 / 8.0 | 7.0 / 10.0 | 10/60 |
| 250 | 6.0 / 8.0 | 7.0 / 10.0 | 10/60 |
| 300 | 6.0 / 8.0 | 7.0 / 10.0 | 10/60 |
| 400 | 6.0 / 8.0 | 7.0 / 10.0 | 10/60 |
| 500 | 6.0 / 8.0 | 7.0 / 10.0 | 10/60 |



INJECTION STOPPER / HEPARIN CAP

FEATURES:

- Universal 6% Taper as per ISO-80369-7, Compatible with any standard product.
- Latex Free plug with leakage free fitting for drawing of blood samples or injecting intermittent medicine.
- Minimal dead space.
- Individually packed in rigid blister.
- Sterile / Non Pyrogenic/ Single use

OPTION AVAILABLE:

- In transparent body
- Latex Plug/Injection site
- Silicon Plug/Injection site
- Isoprene Plug/Injection site

Technical Specification

| Size | Material | Packing Inner/Outer Unit |
|-------------|------------------|--------------------------|
| Yellow | Latex / Isoprene | 250/1250 |
| Transparent | Latex / Isoprene | 250/1250 |



URINE COLLECTION BAG

FEATURES:

- Made of medical grade Non-toxic, bio-compatible P.V.C. sheets.
- Two layer laminated PVC sheet to avoid any leakage /seepage.
- Designed outlet connector to make closed connection with Foley.
- Non return valve & drainage outlet at top.
- Provided hanging & carrying systems.
- Printed with easy read scale and other necessary subjects.
- Tube length approx 100 cm long tube.
- Capacity 2000 ml.

OPTION AVAILABLE:

- with urometer
- with bottom port

Technical Specification

| Size | Capacity | Packing Inner/Outer Unit |
|-----------------|-------------|--------------------------|
| Urine Bag- Std. | 1500/2000ml | 25/250 |
| Urine Bag- Pre. | 1500/2000ml | 25/200 |



MULTI INFUSION EXTENSION LINE

FEATURES:

- Soft Flexible DEHP Free tube with 15cm length tube & pinch clamp is replace the use of stop cock.
- Luer Locks as per ISO-80369-7 for all Disposables.
- Kink -resistant quality tube.

OPTION AVAILABLE:

- Needle Less Injection site
- Lipid Resistant
- Microbore tube (1.1x2.1mm)
- Two & Three Connecting Extension Lines

Technical Specification

| Size | Int. - Ext. Dia (mm) | Packing inner/Outer Unit |
|-------------|----------------------|--------------------------|
| 5cm - 100cm | 2.8x3.8mm | 100/1000 |



NELATON CATHETER

FEATURES:

- DEHP free & R/O lined PVC tube is used to make nelaton catheter.
- Nelaton Catheter surface is frosted for extra smooth intubation.
- The distal end is coned for atraumatic catheterization.
- Two lateral eyes allow for efficient drainage.
- Universal, Gauge color coded funnel shaped connector provide for easy connection to urine bag.
- The Length of the catheter is 400mm and effective length is 370mm.
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Colour | Packing inner/Outer Unit |
|------|-------------|--------------------------|
| 6FG | Light Green | 25/250 |
| 8FG | Blue | 25/250 |
| 10FG | Black | 25/250 |
| 12FG | White | 25/250 |
| 14FG | Green | 25/250 |
| 16FG | Orange | 25/250 |
| 18FG | Red | 25/250 |



INFANT FEEDING TUBE

FEATURES:

- For neonatal and paediatric nutritional feeding.
- DEHP Free tube with graduation mark after every cm.
- Atraumatic, soft rounded, closed tip with two lateral eyes for efficient aspiration & administration.
- X-Ray opaque line provided through out the length of Tube.
- Tube is marked at 20cm away from the distal tip.
- Closed distal end with two lateral eye.

OPTION AVAILABLE:

- Tube length 40cm, 50cm & 100cm
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Colour | Packing inner/Outer Unit |
|------|-------------|--------------------------|
| 4FG | Red | 50/500 |
| 5FG | Grey | 50/500 |
| 6FG | Light Green | 50/500 |
| 8FG | Blue | 50/500 |
| 10FG | Black | 50/500 |



MUCUS EXTRACTOR

FEATURES:

- Mucus extractor is used for aspiration of secretion from oropharynx in infants to ensure free respiration.
- Funnel shaped adapter at the proximal end of suction tube to ensure easy & secured connection.
- Graduated & transparent chamber allows correct measurement & visual checking of aspirate.
- Soft, frosted & kink resistant PVC tubing.
- Spare cap is provided for safe storage of specimen for analytical testing & safe disposal.

OPTION AVAILABLE:

- Capacity : 25 ml, 40 ml, 100 ml, 175 ml
- Suction Tube length available : 40 & 50cm.
- Suction Tube sizes: From 6 FG to 14 FG
- with thumb control suction catheter.
- Sterile/Non-Pyrogenic/Single use

Technical Specification

| Size | Colour | Packing inner/Outer Unit |
|------|-------------|--------------------------|
| 6FG | Light Green | 25/250 |
| 8FG | Blue | 25/250 |
| 10FG | Black | 25/250 |
| 12FG | White | 25/250 |
| 14FG | Green | 25/250 |

HYPODERMIC NEEDLE



Specification :

| Gauge | Color | Size | Needle Length (mm) | Needle Diameter (mm) |
|-------|--------|----------------|--------------------|----------------------|
| 16G | White | 1 ½" | 38mm | 1.6 |
| 18G | Pink | 1 ½" | 38mm | 1.2 |
| 19G | Cream | 1 ½" | 38mm | 1.10 |
| 20G | Yellow | 1", 1 ¼", 1 ½" | 25,32, 38mm | 0.90 |
| 21G | Green | 1", 1 ¼", 1 ½" | 25,32, 38mm | 0.80 |
| 22G | Black | 1", 1 ¼", 1 ½" | 25,32, 38mm | 0.70 |
| 23G | Blue | 1", 1 ¼", 1 ½" | 25,32, 38mm | 0.60 |
| 24G | Purple | 1", 1 ¼", 1 ½" | 25,32, 38mm | 0.55 |
| 25G | Orange | 1", 1 ¼", 1 ½" | 25,32, 38mm | 0.50 |
| 26G | Brown | ½" | 13mm | 0.45 |

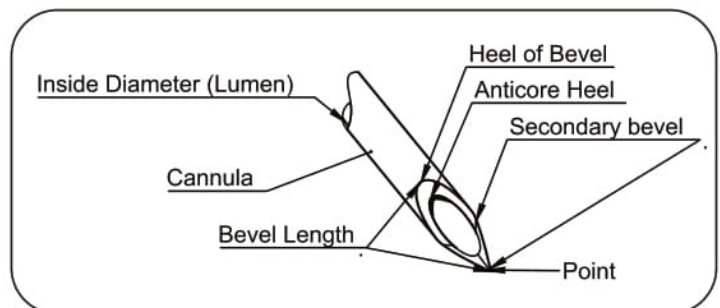
Features :

Hypodermic (Hypo-under -dermic-the skin) needle is a hollow needle commonly used with syringe to inject or extract fluid from body.

- Assembled on fully automatic machine.
- Every needle tip is passed by high resolution vision camera
- Every needle is siliconized by best silicon solution from U.S.A
- Every needle is checked for bonding with hub.
- Transparent needle cover.
- Needle hub made of polypropylene.
- Cannula is made of S.S. 304

Options available :

- Soft blister pack
- Sterile
- Bulk pack
- Non- sterile

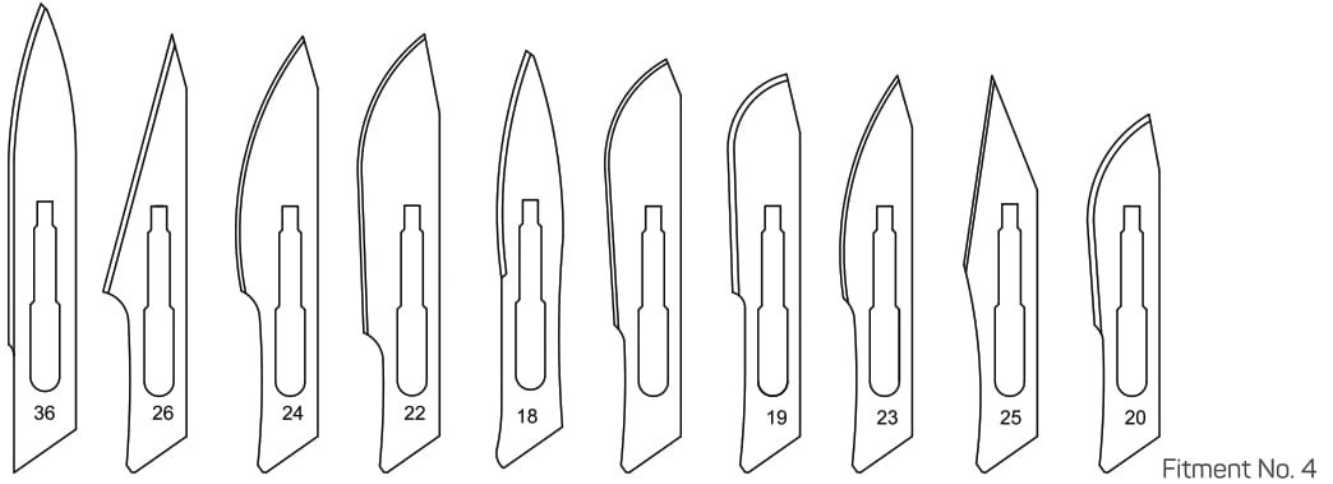
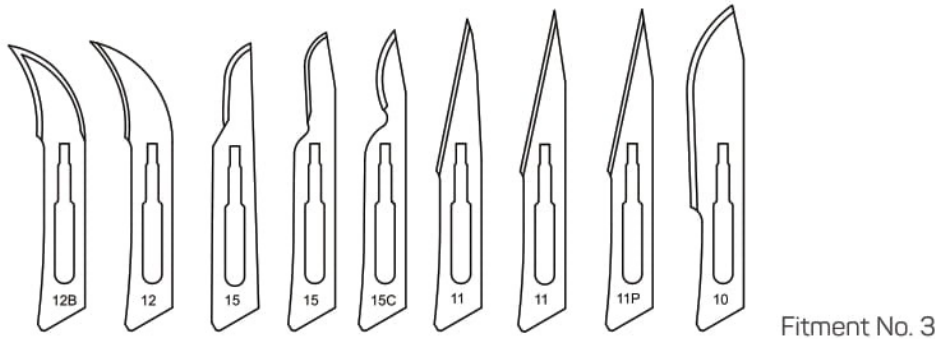


HYPODERMIC NEEDLE



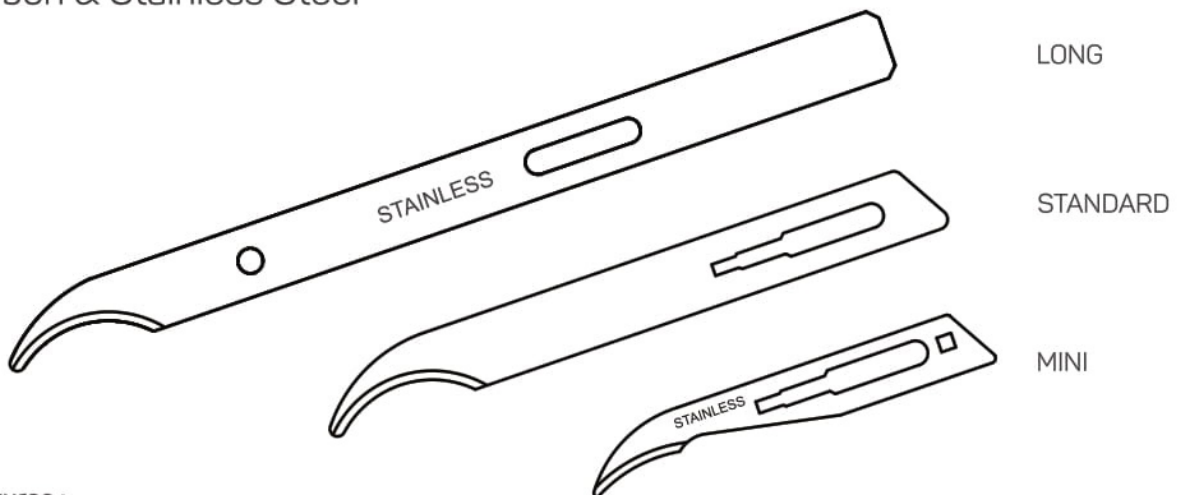
SURGICAL BLADES

Carbon & Stainless Steel



STITCH CUTTER

Carbon & Stainless Steel

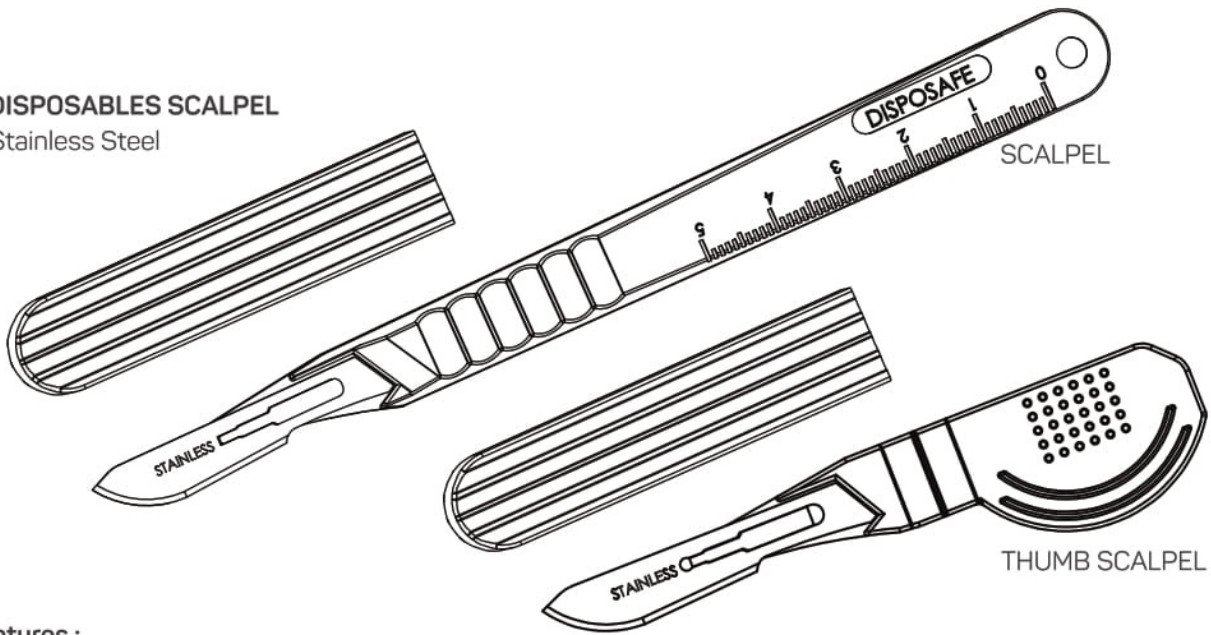


Features :

- Carbon Steel (as per BS 2982:1992)
- Stainless Steel (Grade F as per ISO 7153-1:1999)
- Complies the fitment requirement of ISO 7740:1985
- Complies the hardness requirement of BS 2982:1992
- Packed peel open pouches with a VCI protective inner line
- Sterile
- Shelf life of 5 years

DISPOSABLES SCALPEL

Stainless Steel



Features :

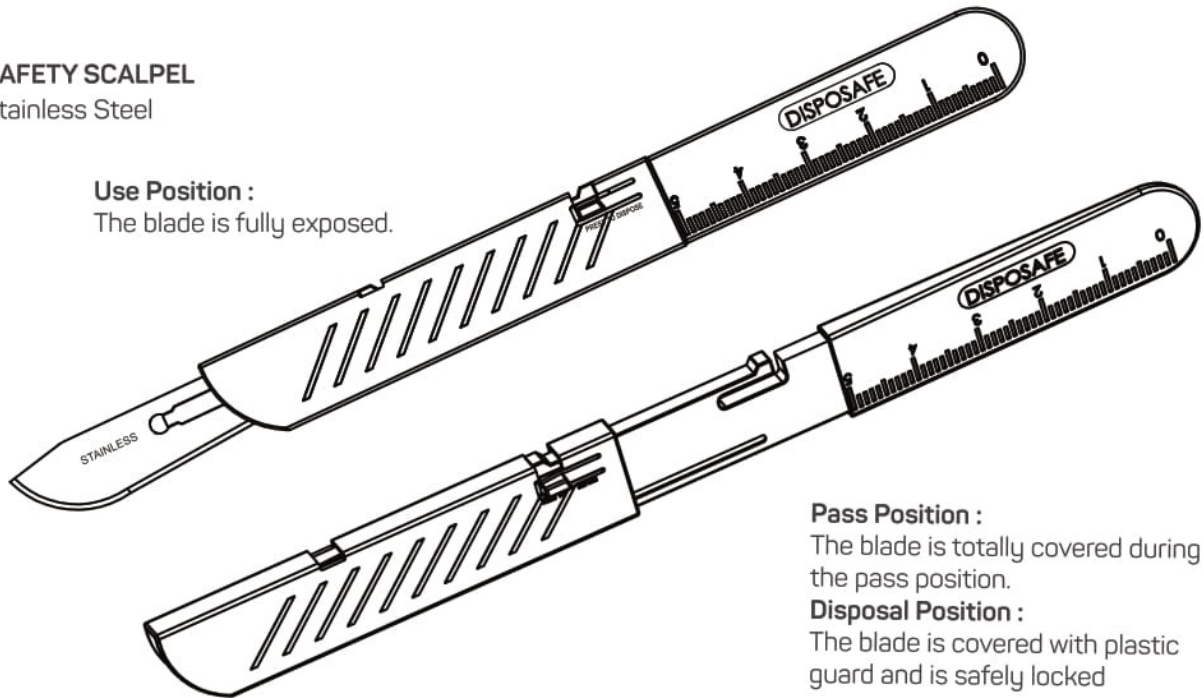
- Stainless steel surgical blade is mounted on ABS plastic handle.
- Handle is provided with fluted finger grip for better grip.
- Size of the blade is visually marked on the handle.
- Individually packed in a peel pouch.
- Sterile
- Shelf life of 5 years

SAFETY SCALPEL

Stainless Steel

Use Position :

The blade is fully exposed.



Pass Position :

The blade is totally covered during the pass position.

Disposal Position :

The blade is covered with plastic guard and is safely locked

Features :

- Stainless steel surgical blade is mounted on ABS plastic handle.
- Cap is sturdy & provided with fluted finger grip for better grip.
- Size of the blade is visually marked on the handle.
- individually packed in a peel pouch.
- Sterile
- Shelf life of 5 years

THANKS