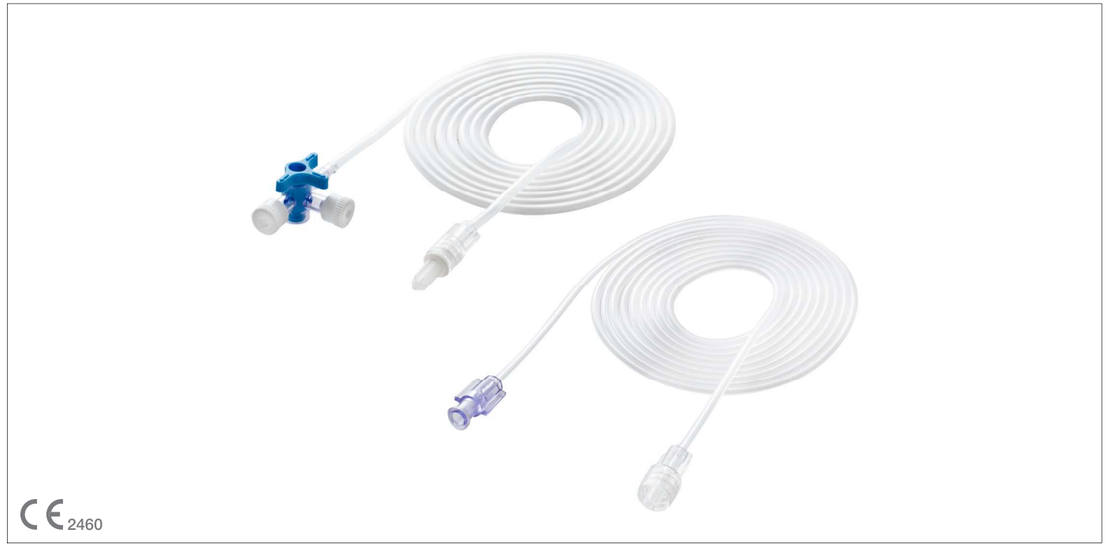
PM-O-LINE/ VEIN-O-LINE PRESSURE EXTENSION LINES



PM-O-Line® GS-3036

- **Small bore high pressure** extension line.
- Suitable for high pressure monitoring and for connection between syringe infusion pump and patient.
- **Multi-purpose extension line** provided with male luer lock at one end and female luer lock at other end that fits all standard equipment, provides secure fitment.
- Can sustain a pressure upto **10 kg/ cm² or 140 psi.**
- Sterile, individually packed in blister pack.
- Box of 50/ Master Box of 600.

SPECIFICATIONS

Length	Prime Volume
10 cm	0.09 ml
50 cm	0.45 ml
100 cm	0.90 ml
150 cm	1.40 ml
200 cm	1.80 ml
250 cm	2.25 ml

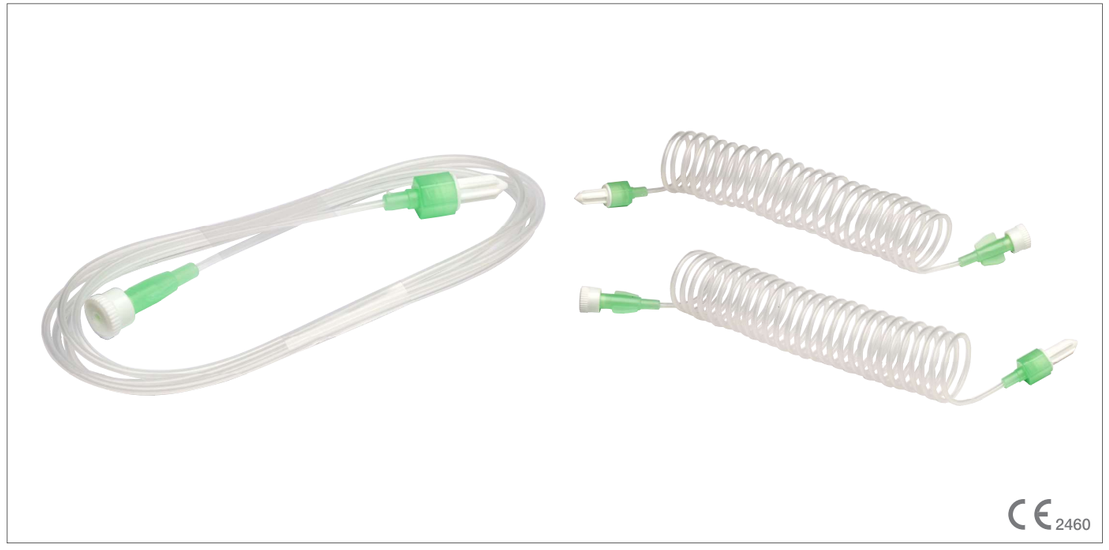
Vein-O-Line® GS-3034

- **Low pressure large bore** extension line.
- Used primarily to connect the transducer system to the indwelling catheter.
- Male luer lock at one end and **3-way stop cock** at other enabling the user to run two lines simultaneously.
- Three way stop cock may be used for blood sampling or extra medication.
- Can sustain a pressure upto **7 kg/ cm² or 100 psi.**
- Sterile ; Box of 20/ Master Box of 400.

SPECIFICATIONS

Length	Prime Volume
10 cm	0.50 ml
25 cm	1.40 ml
50 cm	2.90 ml
100 cm	5.90 ml
150 cm	8.90 ml
200 cm	11.90 ml

HI LINE/ HI LINE SPIRAL HIGH PRESSURE MONITORING LINE



Hi Line® GS-3037

- **Polyethylene** high pressure monitoring extension line.
- **Non-reactive** and highly compatible to all the commonly infused fluids.
- **Small bore high pressure** extension line suitable for high pressure applications, for example as connection between syringe, infusion pump and the patient.
- Provided with male and female luer lock at either ends, which facilitates secure fitting to all standard equipment.
- **Luer lock connectors** provide secure fitting.
- Can sustain a pressure upto **40 kg/ cm² or 560 psi.**
- Sterile, individually packed in blister pack.
- Box of 20/ Master Box of 200.

SPECIFICATIONS

Length	Prime Volume
100 cm	0.90 ml
150 cm	1.40 ml
200 cm	1.80 ml

Hi Line® Spiral GS-3037 S

- **Polyethylene** high pressure monitoring extension line.
- **Non-reactive** and highly compatible to all the commonly infused fluids.
- **Specially designed spiral type** extension line for greater patient comfort and freedom of movement.
- It **expands and contracts** gently with patient movement and protects the patient, cannula, infusion equipment from accidental damage.
- All other features are as that of Hi line.
- Sterile, individually packed in peel open soft blister pack.
- Available size : 200 cm.
- Box of 20/ Master Box of 200.

SPECIAL FEATURES

★ High Pressure Line ★ Polyethylene material
★ Non-reactive to all fluids ★ Low prime volume

EXTEENA FAMILY NEEDLE FREE DEVICES



Needle Free Devices

- **Needleless connectors** offer a safe way to access I.V lines without the use of a needle.
- Prevents thrombotic occlusion and **inhibits microbial colonization.**
- Secure fitment to I.V cannula, I.V set, extension lines and CVC.
- **Closed system** controls infection.
- **Swabable port** prevents infection and allows safe access.
- Clear PC body, Latex free.
- Low reverse pressure facilitates easy connection.
- Compatible with MRI.

SPECIFICATIONS

O.D/ I.D	Length
2.40/ 1.40 mm	15 cm

Exteena® Uno

GS-3048 U

- Needle free I.V connector line at one end and rotating luer slip lock at the other end.
- **Single extension** line.
- Sterile, blister pack.
- **Low prime volume: 0.30 ml.**
- Box of 50/ Master Box of 500.

Exteena® Duo

GS-3048 D

- Needle free I.V connector with **dual extension** for running two lines simultaneously with rotating luer slip lock and two clamps.
- Sterile, blister pack.
- **Low prime volume: 0.60 ml.**
- Box of 30/ Master Box of 300.

Exteena® Trio

GS-3048 T

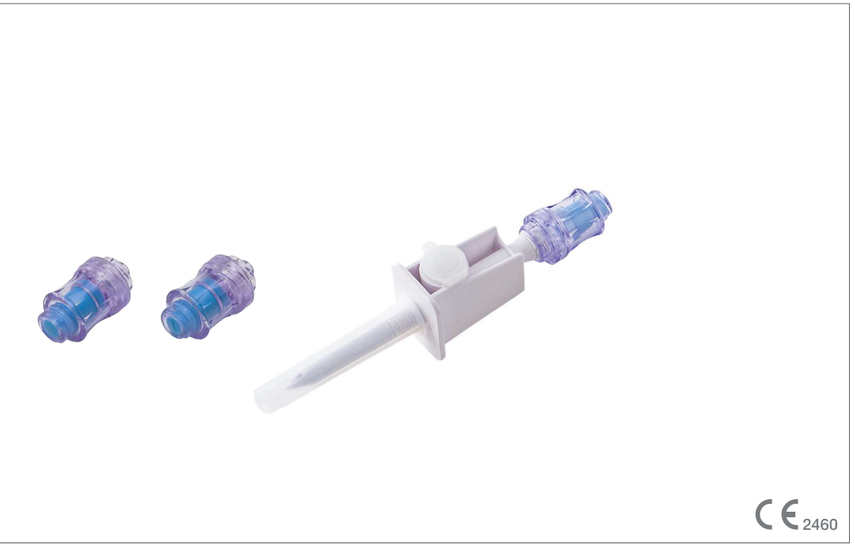
- Needle free connector with **tri extension** line provided with rotating luer slip lock and three clamps for clipping.
- Luer fitments as per ISO standards.
- Sterile, blister pack.
- **Low prime volume: 0.90 ml.**
- Box of 30/ Master Box of 300.

Exteena® Quadro

GS-3048 Q

- Needle free connector with **four extension** line provided with rotating luer slip lock and four clamps for clipping.
- Luer fitments as per ISO standards.
- Box of 30/ Master Box of 300.
- Sterile ; **Low prime volume: 1.20 ml.**

SAFSITE/ SPIKIER VENTED NEEDLE FREE PORTS



Safsite® GS-3018

- Needle free I.V Connector with split septum technology.
- Luer lock for secure fitment on one end and needle free port on the other.
- Needle free port prevents thrombotic occlusion and **inhibits microbial colonization.**
- **Stand alone needle free port** creates a **closed system** which controls the infection rate.
- Sterile, blister pack.
- Box of 50/ Master Box of 1000.

SPECIFICATIONS

Product Code	Prime Volume
GS-3018	0.08 ml

Spikier® Vented GS-3046 V

- **Vented spike** with **swabable needle free adaptor.**
- Consists of a sharp piercing plastic spike with an air vent port containing a micro hydrophobic filter.
- Further attached to a needle free connector containing a swabable surface.
- Needle free connector is compatible to a luer lock male fitting of an extension line or a 3-way stop cock or a luer lock syringe.
- Facilitates attachement to an I.V. fluid infusion bottle or to an infusion container and can be used for repetitive sampling of the intravenous fluid without risk of any cross-contamination.
- Sterile, Individually packed.
- Box of 50/ Master Box of 500.

SPECIFICATIONS

Product Code	Prime Volume
GS-3046 V	0.40 ml