GENERAL CATALOGUE

ARIES S.r.l.

Biomedical Devices

The ideal partner for the care of your patients:

Aries produces and sells devices for infusion, transfusion and nutrition and is specialized in the design and production of oncology devices.

Thanks to a totally controlled production process, Aries is able to guarantee the reliability and quality of its products, allowing operators to concentrate on patient care.

Aries is also able to offer its customers a highly customizable service, designed to satisfy even the most specific needs.

Contact us for a free consultation.

CONTACTS :

Tel. +39 0535 610773
Fax. +39 0535 610774

info@ariessrl.com
www.ariessrl.com

SALES MANAGEMENT :

Tel. +39 348 9298546

commerciale1@ariessrl.com

ARIES S.r.l.
Biomedical Devices

INDEX:

INFUSION SYSTEMS……page 07 – 20

LOW PRESSURE EXTENSION LINES……page 21 – 44

LOW PRESSURE STOPCOCKS AND MANIFOLDS……page 45 – 70

HIGH PRESSURE EXTENSION LINES……page 71 – 74

FILTERING DEVICES FOR SOLUTIONS……page 75 – 86

INFUSION ACCESSORIES……page 87 – 100

DEVICES FOR BLOOD TRANSFUSION……page 101 – 106

DEVICES FOR UROLOGICAL WASHING……page 107 – 112

DEVICES FOR THORACENTESIS AND PARACENTESIS……page 113 – 120

CONTAINMENT AND ADMINISTRATION SYSTEMS FOR PARENTERAL NUTRITION……page 121 – 124

PHOTODYNAMIC THERAPY KIT……page 125 – 128

DEVICES FOR SUCTION OF BIOLOGICAL FLUIDS……page 129 – 132

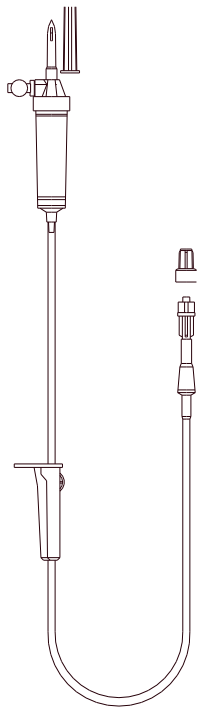
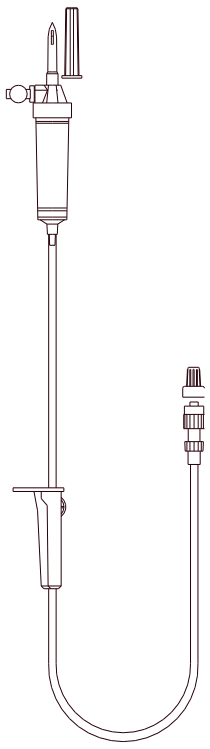
MISCELLANEOUS MEDICAL DEVICES……page 133 – 136

ARIES S.r.l.
Biomedical Devices

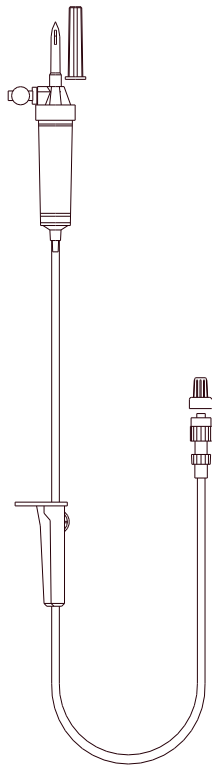
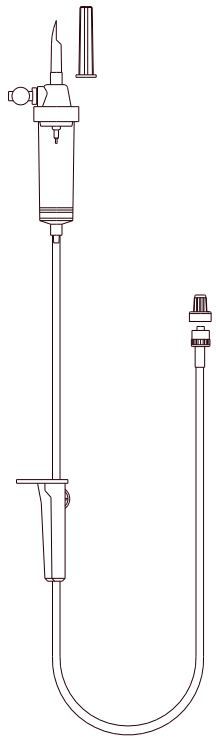
INFUSION SYSTEMS

ARIES S.r.l.
Biomedical Devices

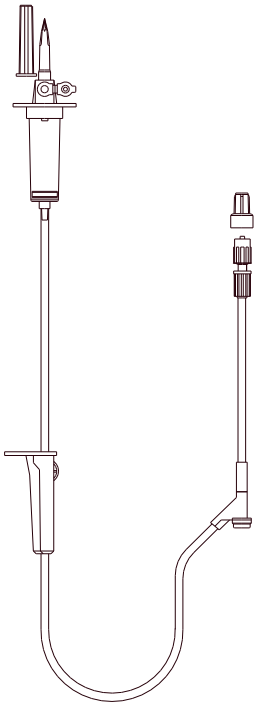
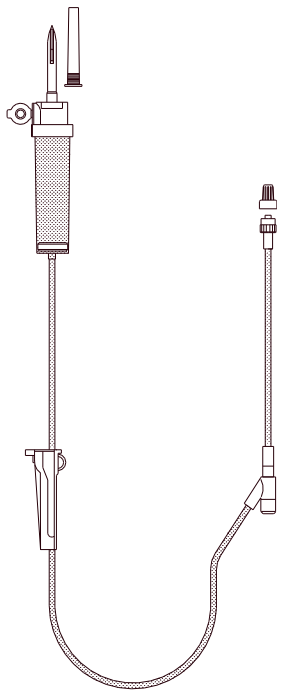
INFUSION SYSTEMS

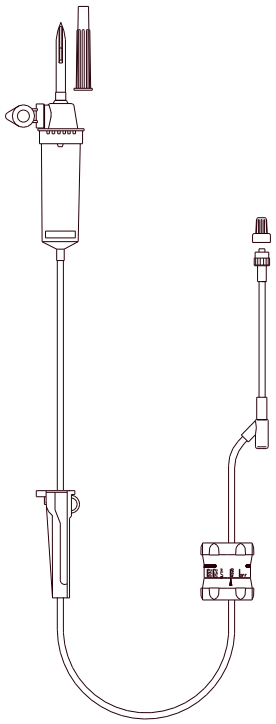
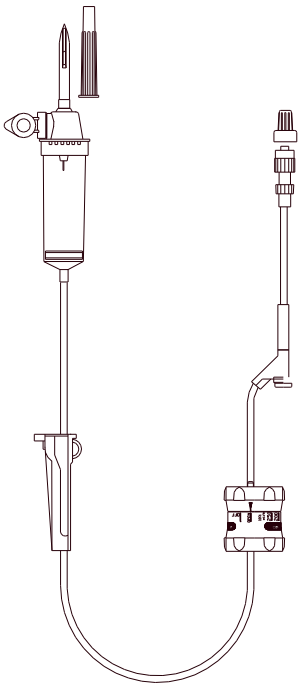
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 4.7 cm with 15µm solution filter. Macro-drop version (1ml=20 drops) ABS roller clamp. Injection site: pierceable membrane in hypoallergenic synthetic polyisoprene. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male Length 150 cm.	IN011050	350
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 6 cm in DEHP FREE PVC with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 180 cm	IN011060	250

INFUSION SYSTEMS

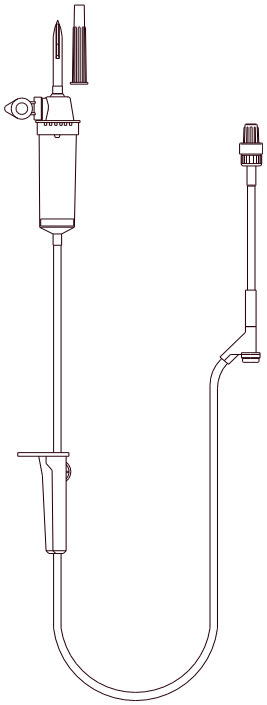
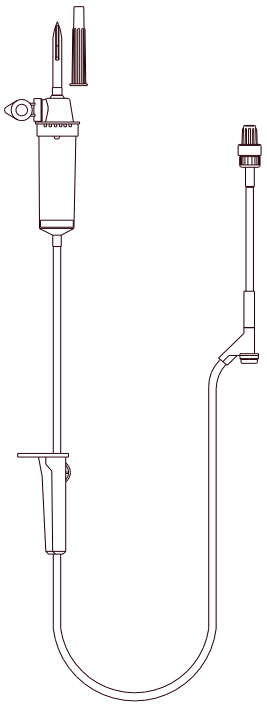
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 7 cm in medical grade polyethylene with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 180 cm.	IN011514/P	250
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 5 cm in DEHP FREE PVC with 15µm solution filter. Micro-drop version (1ml=60 drops). ABS roller clamp. Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 180 cm.	IN011109.	250

INFUSION SYSTEMS

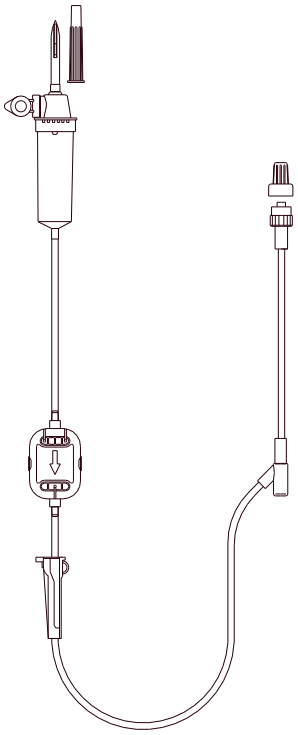
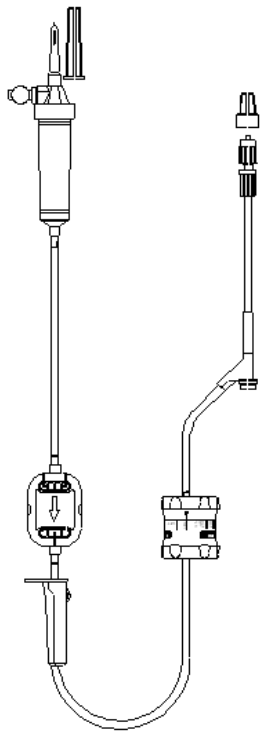
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 4.7 cm with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Injection site: Y-connector. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 150 cm.	IN011254/G	350
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 6 cm with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Injection site: Y-connector. Tubing: Amber Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 150 cm.	IN015002/C	250

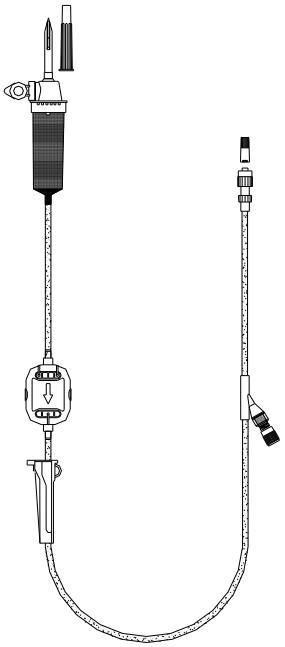
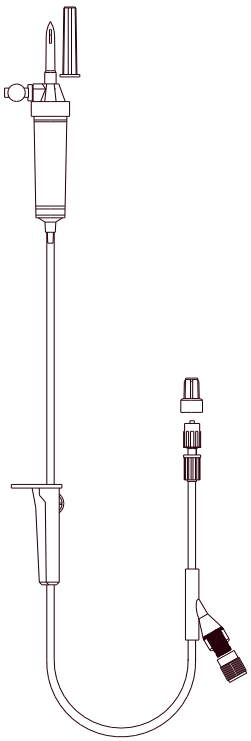
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 6 cm with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Flow regulator: in ABS, adjustment from 5 to 250 ml/h, double graduated scale. Injection site: Y-connector. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 190 cm.	IN013000G.	150
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 4 cm with 15µm solution filter. Micro-drop version (1ml=60 drops). ABS roller clamp. Flow regulator: in ABS, adjustment from 5 to 250 ml/h, double graduated scale. Injection site: Y-connector. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 190 cm.	IN013001G.	150

INFUSION SYSTEMS

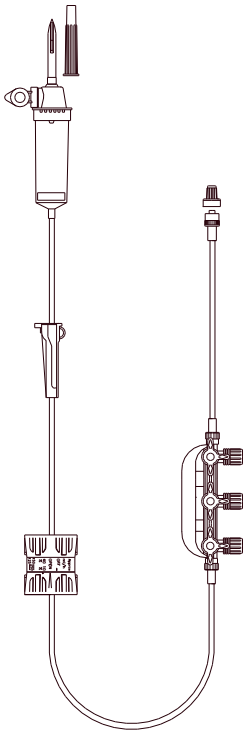
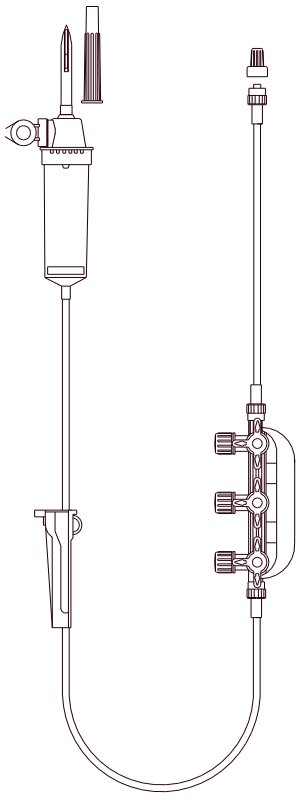
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Infusion set for peristaltic pump Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 12ml capacity with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Injection site: Y-connector. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 250 cm.	IN014004	150
	ChemoDrip Infusion set for peristaltic pump Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 12ml capacity with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Injection site: Y-connector. Tubing: Dehp free PVC Ø 3.15 x 4.45. Terminal fitting: LL/ Male. Length 250 cm.	IN014004C	150

INFUSION SYSTEMS

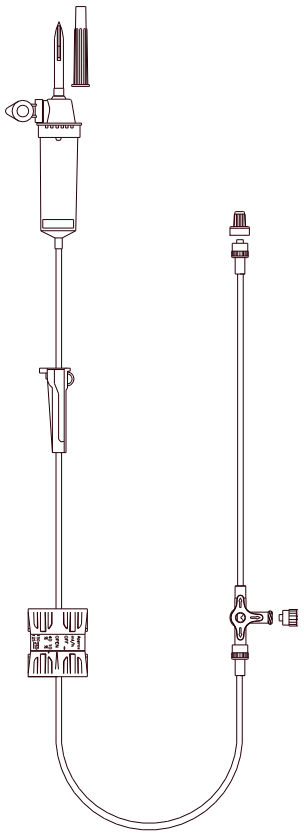
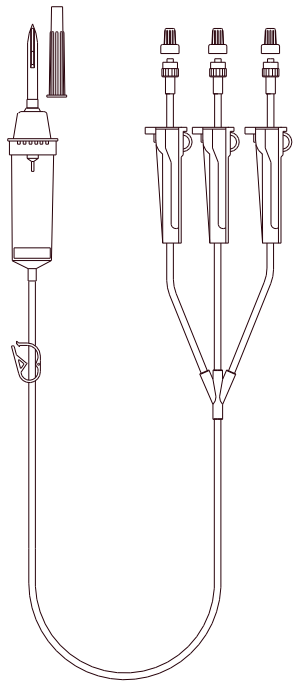
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Filter: acrylic copolymer outer container; 0.2µm PES hydrophilic membrane; 0.03µm PTFE hydrophobic membrane. Injection site: Y-connector. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 150 cm.	IN018002	100
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: with 15µm solution filter. Macro-drop version (1ml=20 drops). Flow regulator: in ABS, adjustment from 5 to 250 ml/h, double graduated scale. Filter: acrylic copolymer outer container; 0.2µm PES hydrophilic membrane; 0.03µm PTFE hydrophobic membrane. Injection site: Y-connector. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 190 cm.	IN018005	50

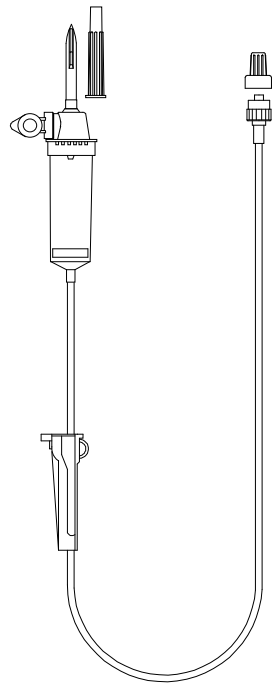
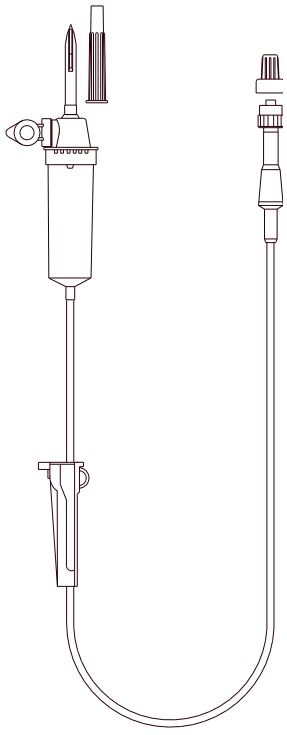
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.2µm water-repellent antibacterial filter. Drip chamber: 6.3 cm with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Filter: hydrophilic polysulfone membrane with 0.2µm pore size. Access point: Y-connector with needleless access valve. Tubing: Amber Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 150 cm.	IN018052	150
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.2µm water-repellent antibacterial filter. Drip chamber: 6 cm with 15µm solution filter. Macro-drop version (1ml=20 drops) ABS roller clamp. Access point: needleless access Y-connector. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 180 cm.	BS011210.	150

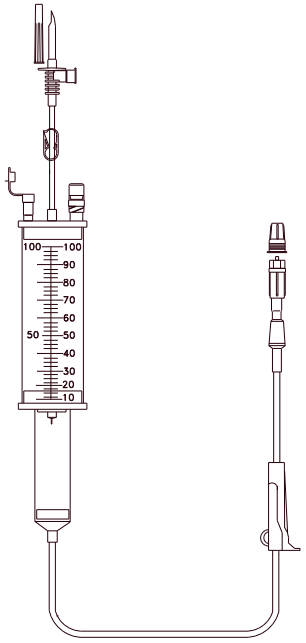
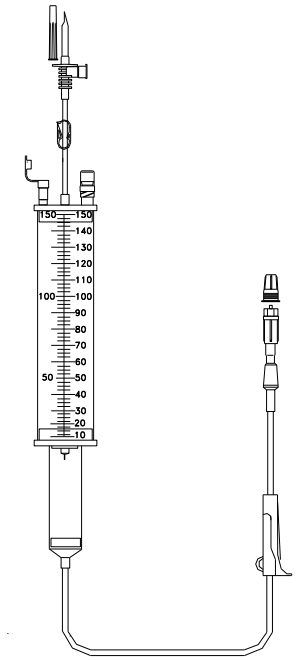
INFUSION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three Stop Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: 5.5 cm in soft PVC with 15µm filter. Macro-drop version (1ml=20 drops) ABS roller clamp. Flow regulator: in ABS, adjustment from 5 to 250 ml/h, double graduated scale. Access point: 3-stopcock manifold in lipid and alcohol resistant polycarbonate, 360° rotatable stems (5 LL/Female outputs). Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 250 cm.	IN005001	50
	Bio Drip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: in soft PVC with 15µm filter. Macro-drop version (1ml=20 drops) ABS roller clamp. 3-stopcock manifold: 3 LL/F outputs with lipid and alcohol resistant polycarbonate. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 250 cm.	IN005014	50

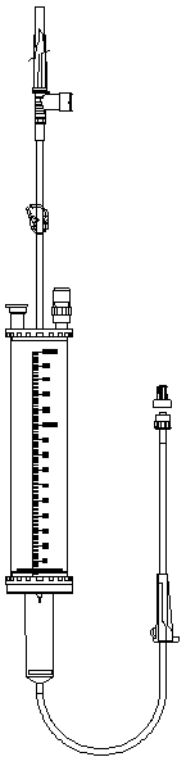
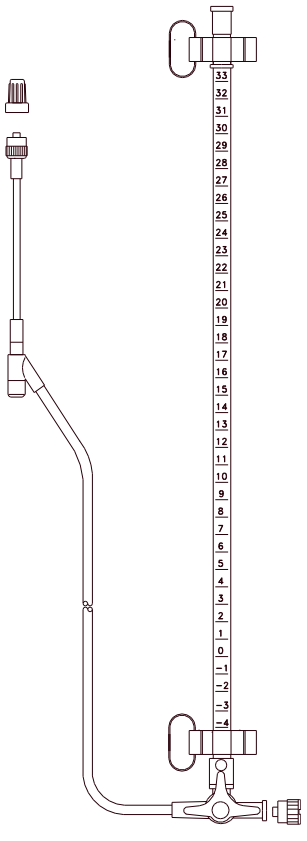
INFUSION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three Stop Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: in soft PVC with 15µm solution filter. Macro-drop version (1ml=20 drops). ABS roller clamp. Flow regulator: in ABS, adjustment from 5 to 250 ml/h, double graduated scale. Access point: 3-way stopcock in lipid and alcohol resistant polycarbonate. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. • Length 230 cm • Length 250 cm	IN005013 IN005002	50
	BioDrip Spike: 1-way in ABS. Drip chamber: 3.5 cm with 15µm solution filter. Micro-drop version (1ml=60 drops) Closing clamp. Roller clamp in polypropylene. Tubing: Dehp free PVC Ø 3 x 4.1. Three-way terminal and differently coloured striped tubing. Terminal fitting: LL/ Male. Length 150 cm.	IN011502	100

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: in Dehp free PVC with 15µm solution filter, 1.2 cm² total filtration surface. Macro-drop version (1ml=20 drops) ABS roller clamp. Roller clamp in polypropylene. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male in ABS. Length 350 cm.	IN011521	150
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Drip chamber: in Dehp free PVC with 15µm solution filter, 1.2 cm² total filtration surface. Macro-drop version (1ml=20 drops) ABS roller clamp. Tubing: Dehp free PVC Ø 3 x 4.1. Injection site: pierceable membrane in hypoallergenic synthetic polyisoprene. Terminal fitting: LL/ Male in ABS. Length 300 cm.	PTIN0435	150

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Burette body: upper ABS lid equipped with latex-free injection site and air intake. Screen printing from 0 to 100 ml, with 1 ml graduation markings. Equipped with disc safety valve that prevents emptying. Drip Chamber: Dehp Free PVC Micro-drop version (1ml=60 drops) Disc filter: 15µm pore size. Clamp: roller clamp. Tubing: PVC Ø 3 x 4.1 length 140 cm. Injection site: pierceable membrane in hypoallergenic synthetic polyisoprene. Terminal fitting: LL/ Male in ABS.	IN070100	70
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Burette body: upper ABS lid equipped with latex-free injection site and air intake. Screen printing from 0 to 150 ml, with 1 ml graduation markings. Equipped with disc safety valve that prevents emptying. Drip Chamber: Dehp Free PVC Micro-drop version (1ml=60 drops) Disc filter: 15µm pore size. Clamp: roller clamp. Tubing: PVC Ø 3 x 4.1 length 140 cm. Injection site: pierceable membrane in hypoallergenic synthetic polyisoprene. Terminal fitting: LL/ Male in ABS.	IN070150	40

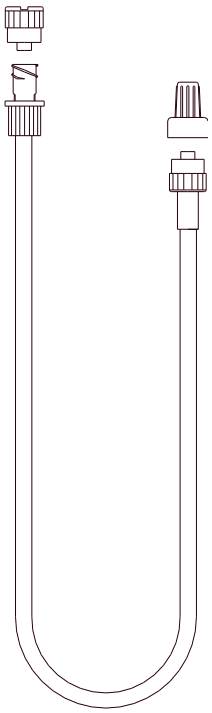
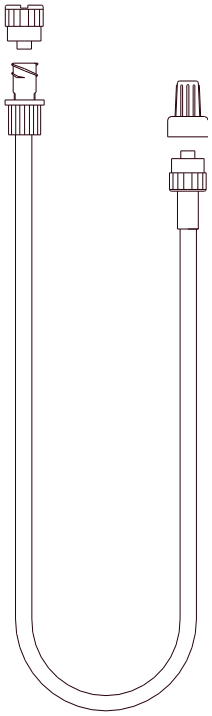
INFUSION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Spike: 2-way in ABS with air intake equipped with 0.45µm water-repellent antibacterial filter. Burette body: upper ABS lid equipped with latex-free injection site and air intake. Screen printing from 0 to 150 ml, with 1 ml graduation markings. Equipped with disc safety valve that prevents emptying. Drip Chamber: Dehp Free PVC Micro-drop version (1ml=60 drops) Disc filter: 15µm pore size. Clamp: roller clamp. Tubing: PVC Ø 3 x 4.1 length 140 cm. Terminal fitting: LL/ Male in ABS.	IN070152	40
	Three Stop Central venous pressure measurement. Device with measuring functions. Manometer tube: in rigid PVC, Ø 4.22 x 6.5 mm, length 420 mm. Graduated from 0 to 33 cm and from 0 to -5 cm. Equipped with elastic bands for securing it to the stand. Air intake: Polypropylene body and polyester membrane. Green ball: printed in Polypropylene Ø 3.17 mm. 3-way stopcock: polycarbonate body, high density polypropylene stem, 360° rotation. Tubing: Dehp free PVC Ø 3 x 4.1. Injection site: Y-shaped in rigid PVC with pierceable polyisoprene (latex-free) membrane. Pierceable up to 40 times. Terminal fitting: LL/M in ABS.	IN1NT302.	35

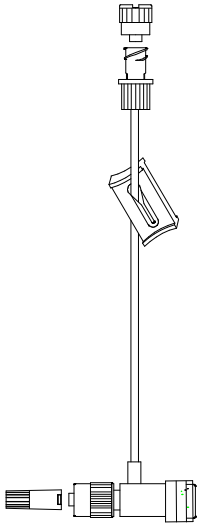
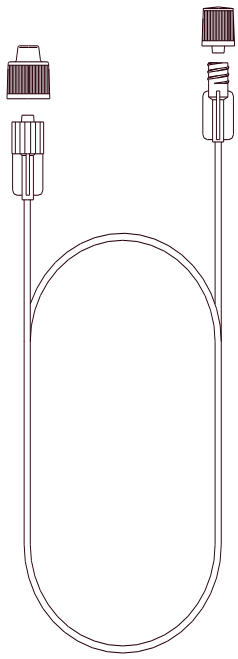
LOW PRESSURE EXTENSION LINES

ARIES S.r.l.
Biomedical Devices

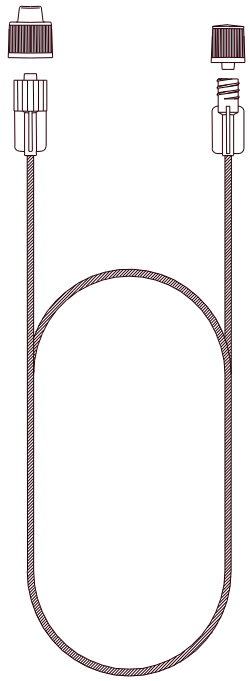
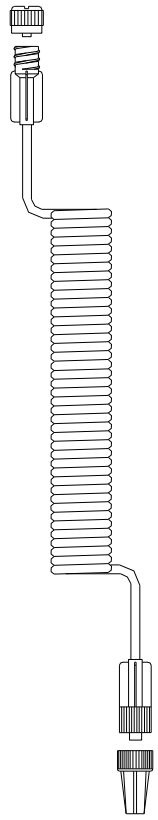
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 1 x 2. Terminal fitting: LL/ Male and LL/ Female • Length 10 cm • Length 15 cm • Length 25 cm • Length 30 cm • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN022001 IN022002 IN022003 IN022004 IN022005 IN022010 IN022015 IN022020	150/200
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 1 x 2. Terminal fitting: LL/ Male and LL/ Female length 900 cm	IN021040	150

LOW PRESSURE EXTENSION LINES

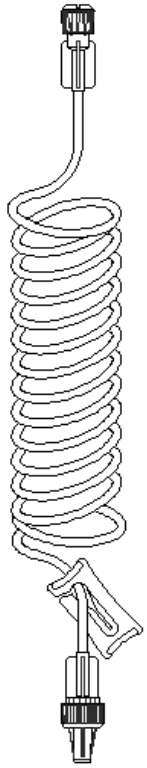
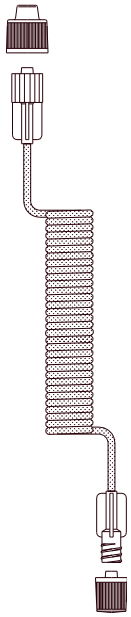
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 1 x 2. Slide clamp Terminal fitting: T-shaped in ABS with pierceable insert in polyisoprene. Length 15 cm	IN021679	150
	Three stop Suitable for infusion of solutions and drugs. Specific for use with syringe pump, CT contrast medium injectors, high pressure syringes and drugs incompatible with PVC. Tubing: PE Ø 1 x 2. Terminal fitting: LL/ Male and LL/ Female • Length 10 cm • Length 15 cm • Length 30 cm • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm • Length 15 cm • Length 150 cm Version with production in RPC: • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN026004 IN026005 IN026010 IN026012 IN026022 IN026030 IN026035 IN027822 IN027820 IN026012* IN026022* IN026030* IN026035*	200 200 200 200 200 200 200 100 50 200

LOW PRESSURE EXTENSION LINES

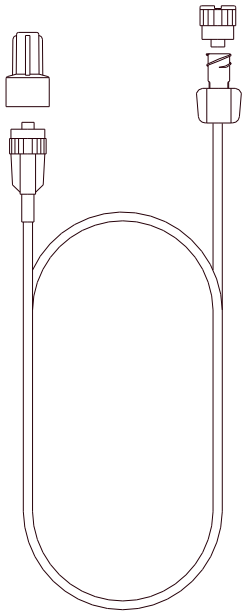
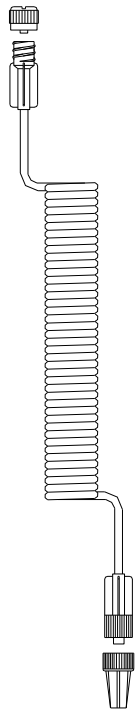
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for administration of photosensitive substances. For use with syringe pumps, infusions of solutions and drugs incompatible with PVC. Tubing: Amber PE Ø 1 x 2. Terminal fitting: LL/ Male and LL/ Female • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN025050 IN025055 IN025060 IN025070	200
	Three stop For use with syringe pumps, infusions of solutions and drugs incompatible with PVC. Tubing: PE Ø 1 x 2 coiled. Terminal fitting: LL/ Male and LL/ Female • Length 100 cm • Length 150 cm • Length 200 cm • Length 250 cm • Length 300 cm • length 400 cm • Length 200 cm Version with production in RPC: • Length 200 cm	IN027010 IN027011 IN027012 IN027013 IN027014 IN027015 IN027821 IN027012*	100 50 100

ARIES S.r.l.
Biomedical Devices

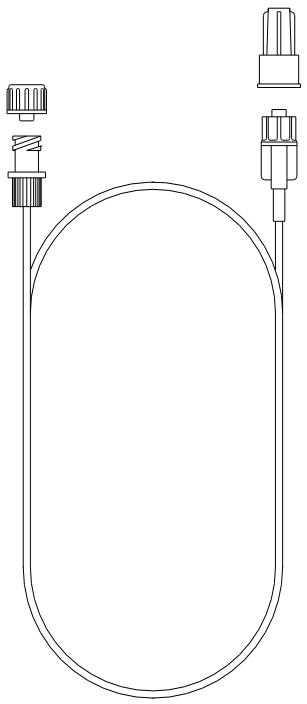
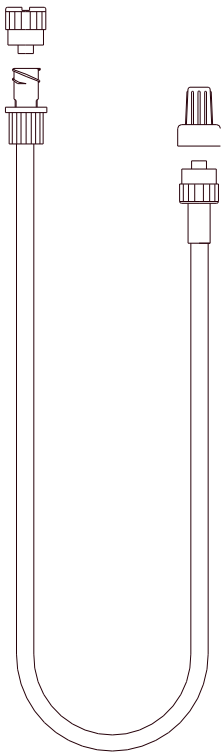
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop For use with syringe pumps, infusions of solutions and drugs incompatible with PVC. Tubing: PE Ø 1 x 2 coiled. Clamp: in polypropylene Terminal fitting: LL/ Male and LL/ Female length 400 cm	IN027005	100
	Three stop Suitable for administration of photosensitive substances. For use with syringe pumps, infusions of solutions and drugs incompatible with PVC. Tubing: Amber PE Ø 1 x 2 coiled. Terminal fitting: LL/ Male and LL/ Female • Length 200 cm • Length 300 cm	IN027502 IN027504	100

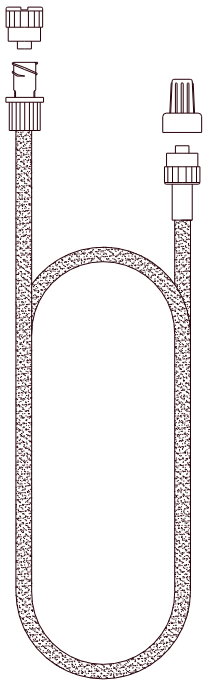
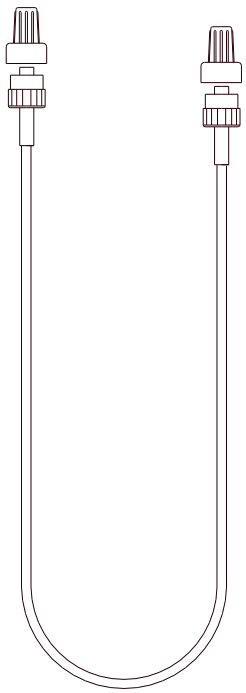
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Suitable for infusions of solutions and drugs. The particular manufacturing materials make it suitable for use with substances incompatible with PVC. Tubing: PUR Ø 1 x 2. Terminal fitting: LL/ Male and LL/ Female • Length 10 cm • Length 25 cm • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN029001 IN029003 IN029005 IN029007 IN029010 IN029015 IN029020	150/200
	Three stop Suitable for infusions of solutions and drugs. The particular manufacturing materials make it suitable for use with substances incompatible with PVC. Tubing: PUR Ø 1 x 2 coiled. Terminal fitting: LL/ Male and LL/ Female • Length 100 cm • Length 200 cm • Length 300 cm • length 400 cm	IN027610 IN027612 IN027614 IN027615	100

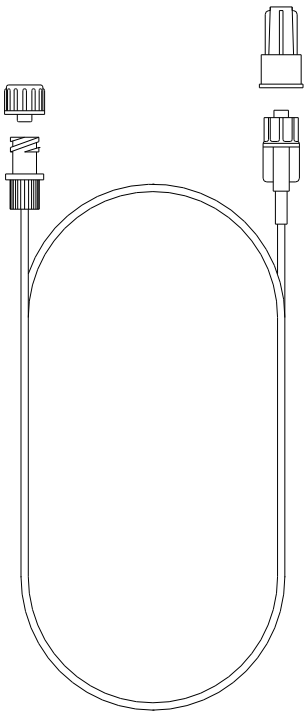
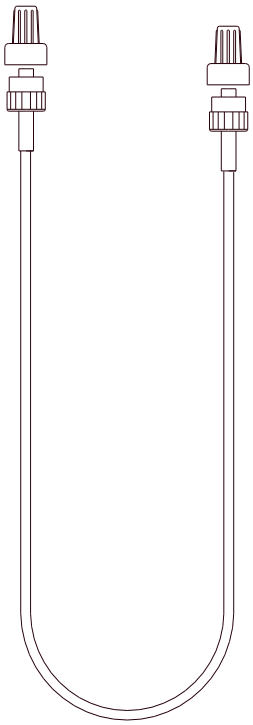
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Infusion of solutions and drugs inside the human body, even under pressure by connection with syringe pumps. Their reduced internal volume makes them suitable for infusion therapy in neonatal pathology departments. The internal layer of Polyethylene makes the device compatible with all solutions incompatible with PVC and lipids. Maximum pressure allowed 2 BAR. Tubing: coextruded PVC/EVA/PE Ø 0.4 x 2. Terminal fitting: LL/ Male and LL/ Female Length 110 cm.	IN029055	200
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 1.5 x 3. Terminal fitting: LL/ Male and LL/ Female • Length 30 cm • Length 50 cm • Length 75 cm • Length 80 cm • Length 100 cm • Length 120 cm • Length 150 cm • Length 200 cm	IN022154 IN022155 IN022157 IN022158 IN022160 IN022162 IN022165 IN022170	150/200

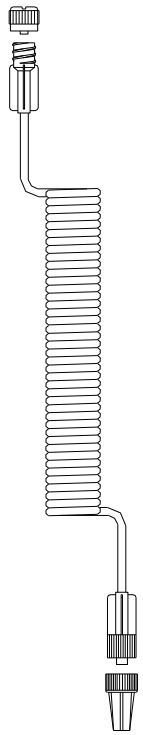
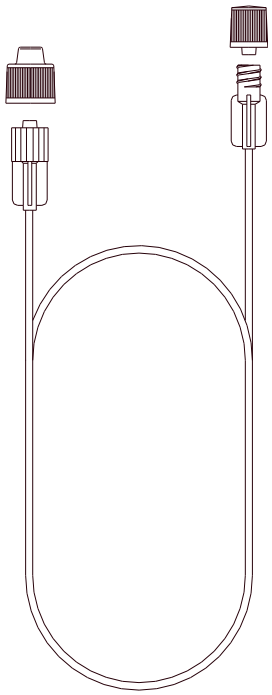
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Indicated for the infusion of photosensitive substances. Tubing: Amber Dehp free PVC Ø 1.5 x 3. Terminal fitting: LL/ Male and LL/ Female • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN025150 IN025160 IN025165 IN025170	150/200
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 1.5 x 3. Terminal fitting: LL/ Male and LL/ Male Length 250 cm	IN021706	150

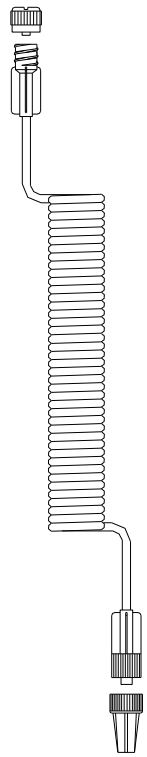
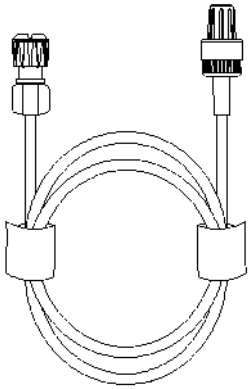
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Suitable for infusions of solutions and drugs. The particular manufacturing materials make it suitable for use with substances incompatible with PVC. Tubing: PUR Ø 1.5 x 3. Terminal fitting: LL/ Male and LL/ Female • Length 25 cm • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN029153 IN029155 IN029157 IN029160 IN029165 IN029170	200
	Three stop Suitable for infusions of solutions and drugs. The particular manufacturing materials make it suitable for use with substances incompatible with PVC. Tubing: PUR Ø 1.5 x 3. Terminal fitting: LL/ Male - Male • Length 25 cm • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN029253 IN029255 IN029257 IN029260 IN029265 IN029270	200

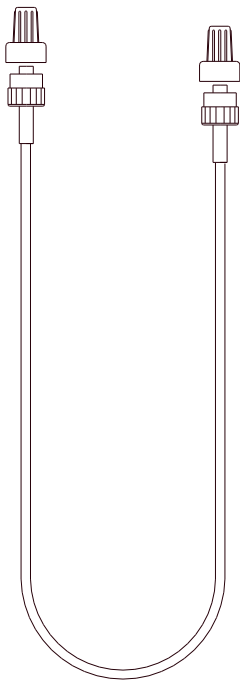
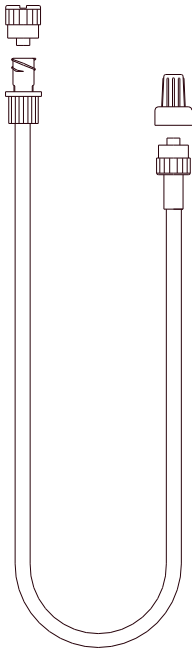
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for intravenous and intraarterial infusions, for heparin infusion. The particular manufacturing materials make it suitable for use with substances incompatible with PVC. Tubing: PUR Ø 1.5 x 3 coiled. Terminal fitting: LL/ Male and LL/ Female • Length 100 cm • Length 150 cm • Length 200 cm • Length 250 cm • Length 300 cm	IN027620 IN027621 IN027622 IN027623 IN027624	100
	Three stop Suitable for infusion of solutions and drugs. Specific for use with syringe pump, CT contrast medium injectors, high pressure syringes and drugs incompatible with PVC. Tubing: PE Ø 1.5 x 3. Terminal fitting: LL/ Male and LL/ Female • Length 10 cm • Length 30 cm • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN026041 IN026045 IN026049 IN026059 IN026065 IN026070	200

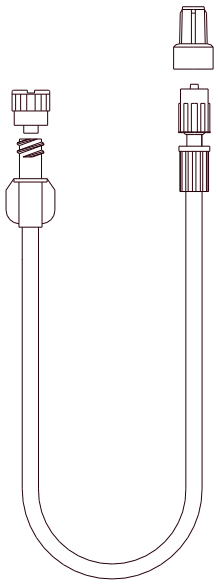
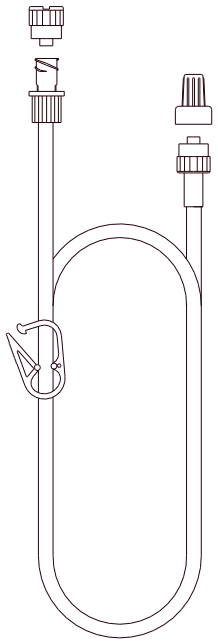
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Suitable for infusion of solutions and drugs. Specific for use with syringe pump, CT contrast medium injectors, high pressure syringes and drugs incompatible with PVC. Tubing: PE Ø 1.5 x 3 coiled. Terminal fitting: LL/ Male and LL/ Female • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm • Length 300 cm • length 400 cm	IN027019 IN027020 IN027021 IN027022 IN027024 IN027025	100
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: three layers. Inner layer PE, intermediate layer EVA, outer layer Dehp free PVC. Ø 1.5 x 3. Terminal fitting: LL/ Male and LL/ Female. • Length 10 cm • Length 25 cm • Length 50 cm • Length 80 cm • Length 100 cm • Length 150 cm • Length 200 cm • Length 300 cm	IN022001C IN022003C IN022005C IN022008C IN022010C IN022015C IN022020C IN022025C	150/200

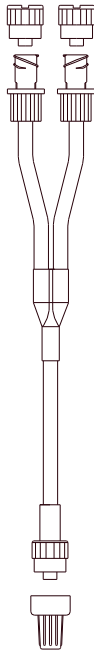
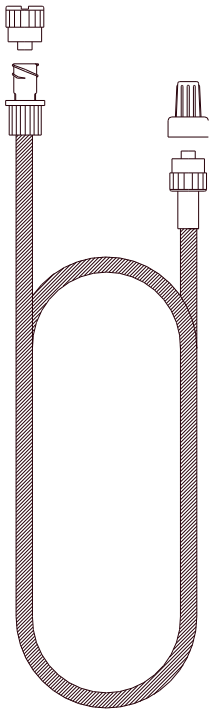
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 2.5 x 4.1. Terminal fitting: LL/ Male and LL/ Male • Length 20 cm • Length 25 cm • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN022302 IN022303 IN022305 IN022307 IN022310 IN022315 IN022320	150/200
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 2.5 x 4.1. Terminal fitting: LL/ Male and LL/ Female • Length 10 cm • Length 20 cm • Length 25 cm • Length 50 cm • Length 75 cm • Length 80 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN022101 IN022102 IN022103 IN022105 IN022107 IN022108 IN022110 IN022115 IN022120	150/200

LOW PRESSURE EXTENSION LINES

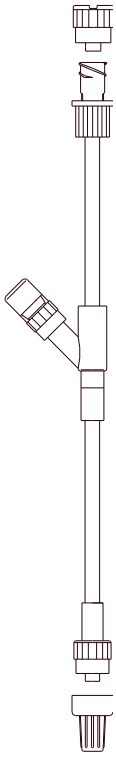
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 2.5 x 4.1. Terminal fitting: LL/ Swivel Male and LL/ Female • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN022105/G IN022110/G IN022115/G IN022120/G	150/200
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 2.5 x 4.1. Terminal fitting: LL/ Male and LL/ Female Clamp Length 360 cm	IN022136	50

LOW PRESSURE EXTENSION LINES

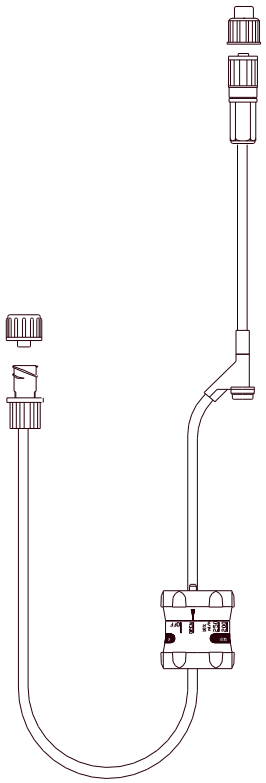
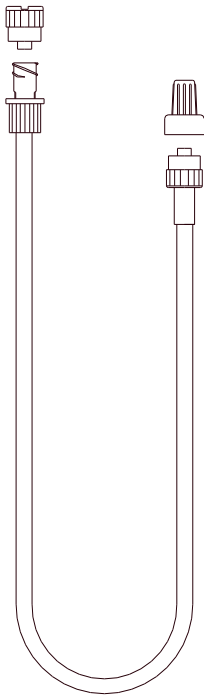
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 2.5 x 4.1. Connection ways: 2-way Terminal fitting: LL/ Male and LL/ Female • Length 10 cm • Length 15 cm • Length 30 cm	IN021678 IN021650 IN021653	150
	Three stop Indicated for infusion of solutions and drugs into the human body. Indicated for the infusion of photosensitive substances. Tubing: Amber Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male and LL/ Female • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN025005 IN025010 IN025015 IN025020	150/200

ARIES S.r.l.
Biomedical Devices

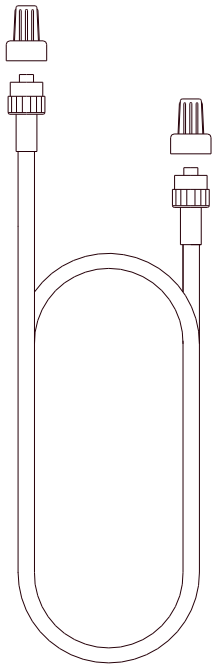
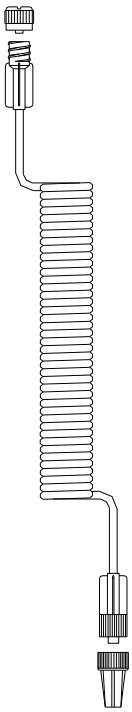
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male and LL/ Female Injection site: Y-connector in polyisoprene, it avoids allergic reactions. • Length 10 cm • Length 25 cm • Length 50 cm • Length 80 cm • Length 100 cm • Length 150 cm	IN021601 IN021603 IN021605 IN021608 IN021610 IN021615	150
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 3 x 4.1. One-way valve: in ABS and silicone. Terminal fitting: LL/ Swivel Male and LL/ Female. Length 150 cm	IN021752	100

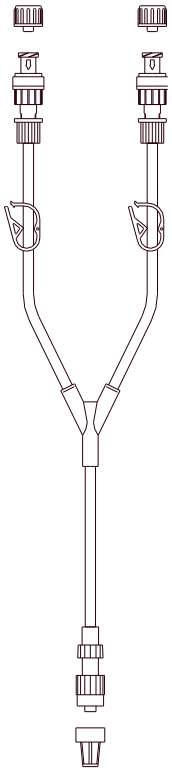
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: PVC Dehp free Ø 3 x 4.1. Flow regulator: in ABS, adjustment from 5 to 250 ml/h, double graduated scale. Injection site: Y-connector in polyisoprene. Terminal fitting: LL/ Swivel Male and LL/ Female Length 50 cm	IN023000G.	200
	Three stop Suitable for intravenous infusions, compatible with biological fluids and with solutions incompatible with PVC. Tubing: PUR Ø 3 x 4.1. Terminal fitting: LL/ Male and LL/ Female • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN029105 IN029110 IN029115 IN029120	150/200

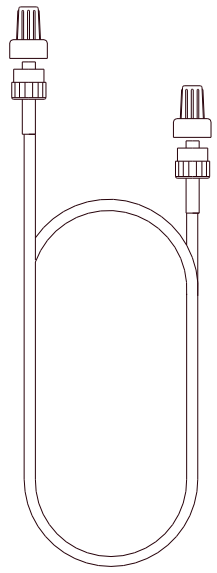
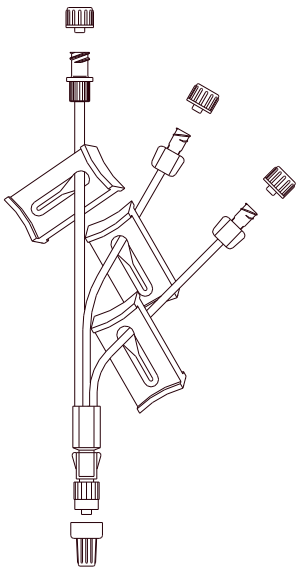
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Suitable for intravenous infusions, compatible with biological fluids and with solutions incompatible with PVC. Tubing: PUR Ø 3 x 4.1. Terminal fitting: LL/ Male – Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN029305 IN029307 IN029310 IN029315 IN029320	150/200
	Three stop Suitable for intravenous infusions, compatible with biological fluids and with solutions incompatible with PVC. Tubing: PUR Ø 3 x 4.1. Terminal fitting: LL/ Male and LL/ Female • Length 100 cm • Length 150 cm • Length 200 cm • Length 250 cm • Length 300 cm • length 400 cm	IN027630 IN027631 IN027632 IN027633 IN027634 IN027635	100

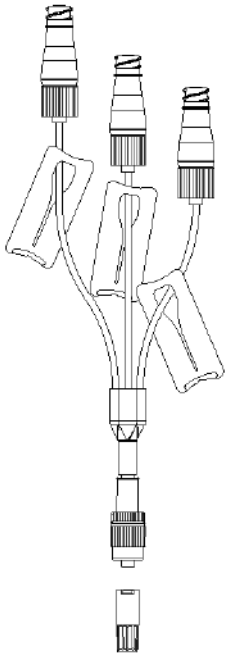
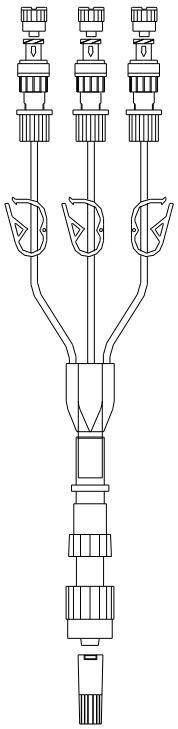
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Suitable for intravenous infusions, compatible with biological fluids and with solutions incompatible with PVC. Tubing: PUR Ø 3 x 4.1. One-way valve: in ABS and silicone. Terminal fitting: LL/ Swivel Male and LL/ Female. Length 150 cm	IN021751/G	100
	Three stop Suitable for infusions of solutions and drugs. The particular manufacturing materials make it suitable for use with antiblastic drugs and with the diluents used. Tubing: PUR Ø 3 x 4.1. One-way valve: in ABS and silicone. Clamp. Terminal fitting: LL/ Male in ABS and LL/ Female in acrylic Length 20 cm	IN029407	100

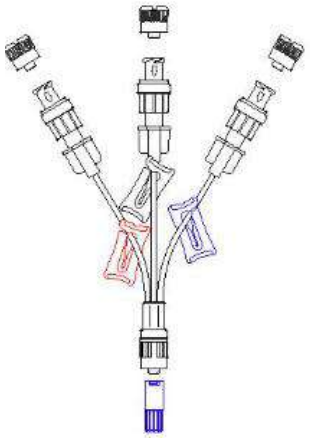
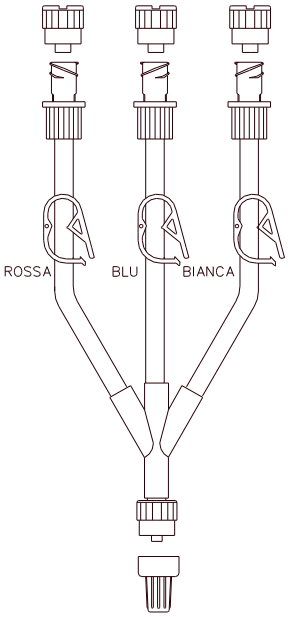
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Suitable for infusions of solutions and drugs. The inside of the tubing is composed only of Polyethylene, which makes it compatible with all drugs and with solutions that can flow inside it. Polyethylene is the only material in direct contact with fluids. Tubing: three layers. Inner layer PE, intermediate layer EVA, outer layer Dehp free PVC. Terminal fitting: LL/ Male – Male. Double pouch packaging • Length 100 cm • Length 150 cm • Length 200 cm	IN028259T IN028265T IN028270T	100
	Three stop Suitable for intravenous infusions, compatible with biological fluids and with solutions incompatible with PVC. Tubing: PUR. Two lumens have an internal Ø 1 mm and are 8 and 10 cm long. The third lumen has an internal Ø of 1.5 mm and a length of 6 cm. Slide clamp: in Polypropylene. Terminal fitting: LL/ Swivel male and 3 LL/ Female.	IN021677	150

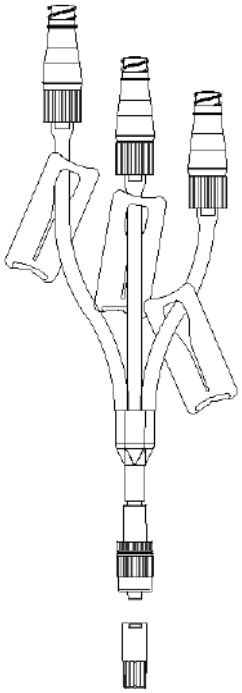
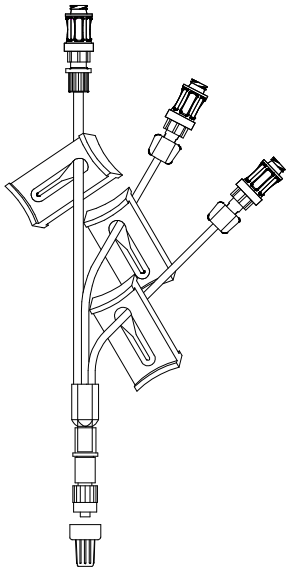
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: PUR Ø 1 x 2. Access routes: 3-way equipped with needleless access valves in ABS and polypropylene. Coloured slide clamp: in white, red and blue polypropylene. Terminal fitting: LL/ Male. Length: different lengths: 6 cm, 8 cm, 10 cm.	BS021201	150
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 1.5 x 3. Coloured clamp: blue – white – red. Connection ways: 3-way equipped with one-way valves in lipid-resistant polycarbonate. Prevents accidental release of medications. Terminal fitting: LL/ Swivel male. Length 11 cm	IN029412	150

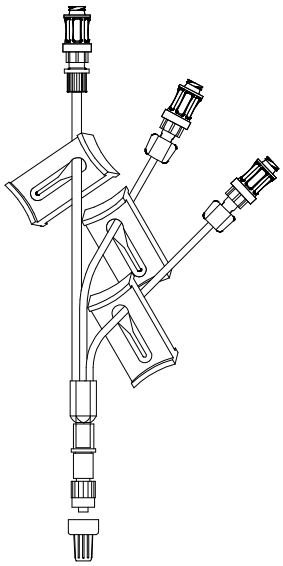
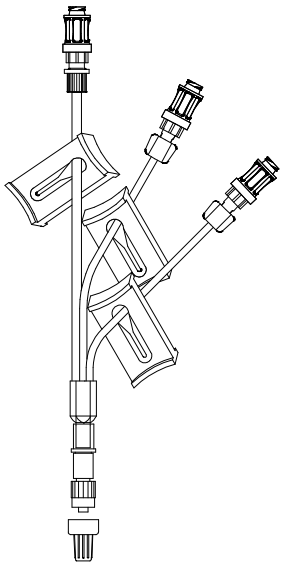
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: PUR Ø 1 x 2. Coloured clamp: blue – transparent – red. Connection ways: 3-way equipped with one-way valves in lipid-resistant polycarbonate. Prevents accidental release of medications. Terminal fitting: LL/ Swivel male. Length 10 cm.	IN029400	100
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: Dehp free PVC Ø 2.5 x 4.1. Connection ways: 3-way LL/ Female. Terminal fitting: LL/ Swivel Male Coloured clamp: red, blue and white. Length 15 cm	IN021663	150

LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Indicated for infusion of solutions and drugs into the human body. Tubing: PUR ¬Ø 2.5 x 4.1. Access routes: 3-way equipped with needleless access valves in ABS and polypropylene. Coloured slide clamp: in white, red and blue polypropylene. Terminal fitting: LL/ Swivel male with capsule with hydrophobic filter. Length: different lengths: 6 cm, 8 cm, 10 cm.	BS021603	150
	Three stop Infusion of solutions or drugs into the human body. 3-lumen extension line in Polyurethane, allows connecting multiple lines for the infusion of solutions or drugs intravenously to the catheter hub (or to any device with female Luer Lock connection). Tubing: PUR ¬ Ø 1.5 x 3 and coextruded 0.4 x 2. Access routes: 3-way equipped with needleless access valves in ABS and polypropylene. Coloured slide clamp: in white and blue polypropylene. Terminal fitting: LL/ Swivel male with capsule with hydrophobic filter. Length: different lengths: 6 cm, 8 cm, 10 cm.	BS021677	100

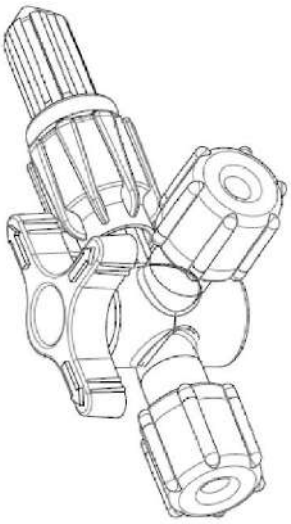
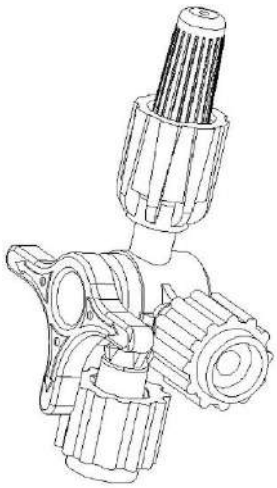
LOW PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Infusion of solutions or drugs into the human body. 3-lumen extension line in Polyurethane, allows connecting multiple lines for the infusion of solutions or drugs intravenously to the catheter hub (or to any device with female Luer Lock connection). Tubing: PUR ¬ Ø 1.5 x 3. Access routes: 3-way equipped with needleless access valves in ABS and polypropylene. Coloured slide clamp: in white and blue polypropylene. Terminal fitting: LL/ Swivel male with capsule with hydrophobic filter. Length: 10 cm.	BS021678	100
	Three stop Extension line with needleless access valves, for connection between the entry point and the administration set. Closed self-sealing device that allows infusing or injecting fluids, performing blood samples and changing accessories without opening the circuit with direct, intermittent or continuous administration Tubing: Dehp free PVC ¬ Ø 3 x 4.1. Access routes: 2-way equipped with needleless access valves in ABS and polypropylene. Coloured slide clamp: in white polypropylene. Terminal fitting: LL/ Swivel male with capsule with hydrophobic filter. Length: 15 cm.	BS021707	50

LOW PRESSURE STOPCOCKS AND MANIFOLDS

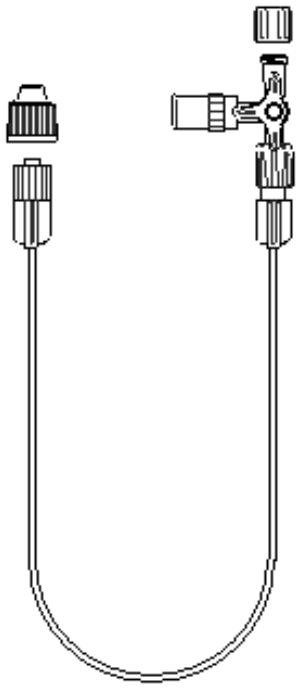
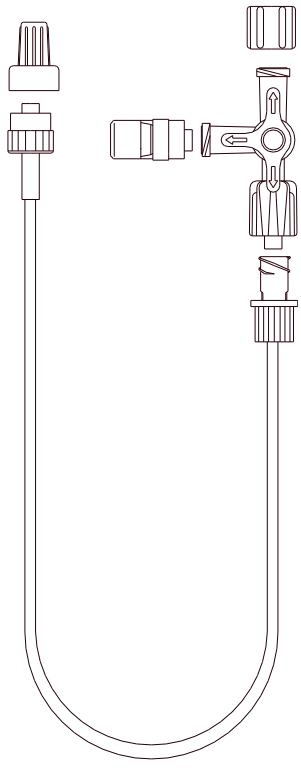
ARIES S.r.l.
Biomedical Devices

LOW PRESSURE
STOPCOCKS AND MANIFOLDS

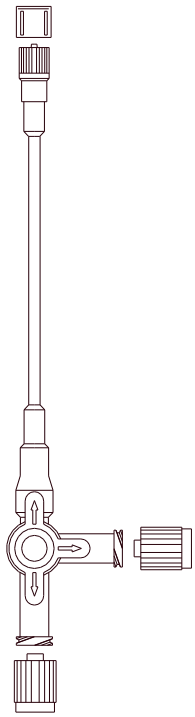
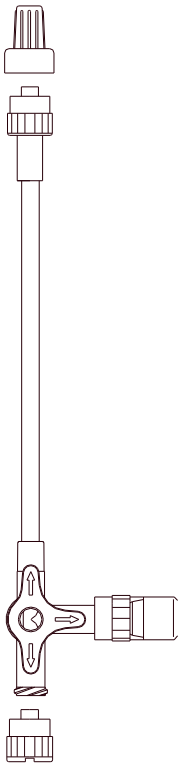
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-way stopcock in lipid-resistant polycarbonate. 360° stem rotation. Access route: 2 LL/F. Output: 1 LL/ Swivel M. Blue diverter. Max Pressure: 3 bar.	IN031301	100/1000
	Three stop 3-way stopcock in lipid-resistant polycarbonate. 360° stem rotation. Access route: 2 LL/F. Output: 1 LL/ Swivel M. Blue diverter. Max Pressure: 5 bar.	IN031301.	100/1000

ARIES S.r.l.
Biomedical Devices

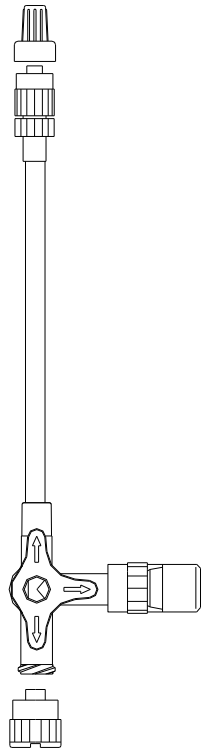
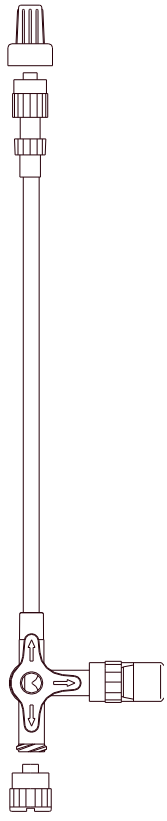
LOW PRESSURE
STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: PE Ø 1 x 2. Pierceable polyisoprene cap, for bolus injections. Terminal fitting: LL/ Male and LL/ Female. • Length 10 cm • Length 25 cm • Length 50 cm • Length 100 cm • Length 150 cm	IN041201 IN041203 IN041205 IN041210 IN041215	150
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: Dehp free PVC Ø 1.5 x 3. Pierceable polyisoprene cap, for bolus injections. Terminal fitting: LL/ Male and LL/ Female. • Length 10 cm • Length 25 cm • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN041141 IN041143 IN041145 IN041147 IN041150 IN041153 IN041155	150

LOW PRESSURE STOPCOCKS AND MANIFOLDS

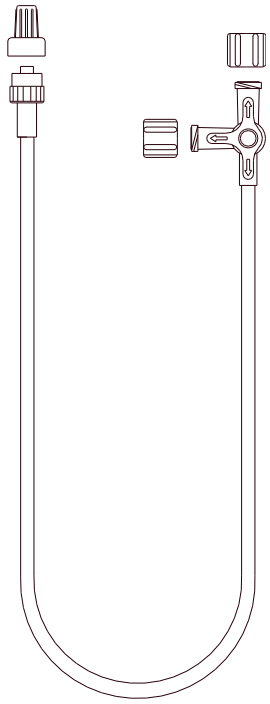
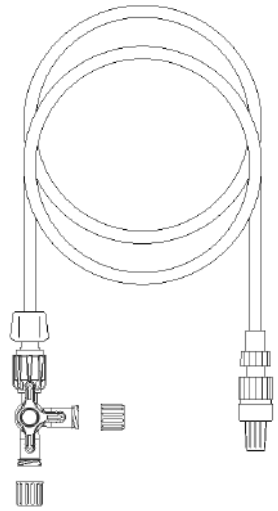
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: PE Ø 1.5 x 3. Terminal fitting: LL/ Male and LL/ Female. • Length 10 cm • Length 25 cm • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN041231 IN041233 IN041235 IN041240 IN041245 IN041250	150
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: Dehp free PVC Ø 2.5 x 4.1. Pierceable polyisoprene cap, for bolus injections. Terminal fitting: LL/ Male and LL/ Female. • Length 7 cm • Length 10 cm • Length 25 cm • Length 50 cm • Length 80 cm • Length 100 cm • Length 150 cm	IN041050 IN041051 IN041053 IN041055 IN041058 IN041060 IN041065	150/200

LOW PRESSURE STOPCOCKS AND MANIFOLDS

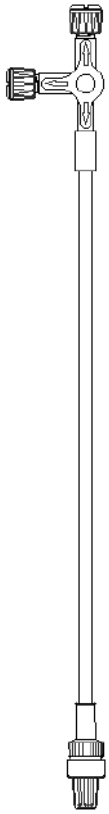
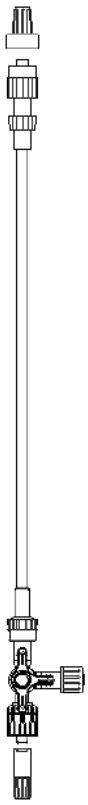
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: Dehp free PVC Ø 2.5 x 4.1. Pierceable polyisoprene cap, for bolus injections. Terminal fitting: LL/ Swivel male and LL/ Female. • Length 25 cm • Length 50 cm • Length 100 cm	IN041053/G IN041055/G IN041060/G	150/200
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: Dehp free PVC Ø 2.5 x 4.1. Pierceable polyisoprene cap, for bolus injections. Terminal fitting: LL/ Swivel Male and LL/ Female. Double pouch packaging. • Length 10 cm • Length 25 cm • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN041851 IN041853 IN041855 IN041857 IN041860 IN041865 IN041870	100/150

ARIES S.r.l.
Biomedical Devices

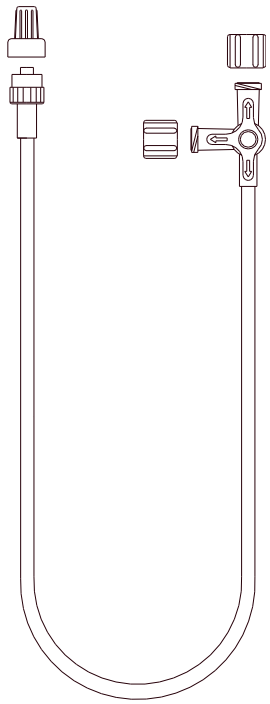
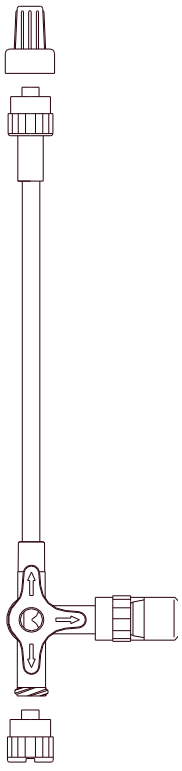
LOW PRESSURE
STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: DEHP FREE PVC Ø 2.5 x 4.1. Terminal fitting: LL/ Male and LL/ Female. • Length 7 cm • Length 10 cm • Length 13.5 cm • Length 25 cm • Length 50 cm • Length 80 cm • Length 100 cm • Length 150 cm	IN041300 IN041301 IN041301. IN041303 IN041305 IN041308 IN041310 IN041315	150/200
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Suitable for flow control up to 3 bar. Tubing: Dehp free PVC Ø 2.5 x 4.1. Terminal fitting: LL/ Swivel male and LL/ Female. • Length 10 cm • Length 25 cm • Length 50 cm • Length 80 cm • Length 100 cm • Length 150 cm	IN041301R IN041303R IN041305R IN041308R IN041310R IN041315R	100/150

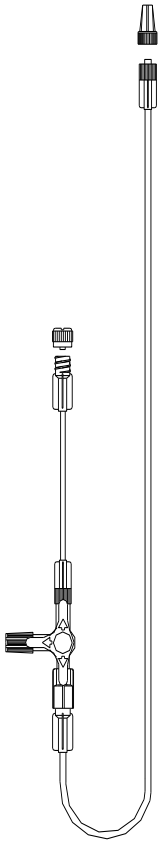
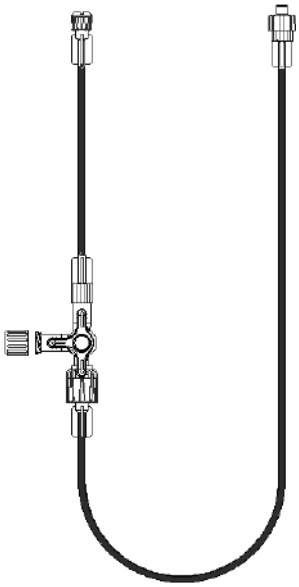
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: PUR Ø 2.5 x 4.1. Terminal fitting: LL/ Male and LL/ Female. • Length 10 cm • Length 100 cm	IN042005 IN042010	200
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Suitable for flow control up to 3 bar. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. • Length 10 cm • Length 25 cm • Length 50 cm • Length 100 cm	IN041350R IN041351R IN041352R IN041353R	150/200

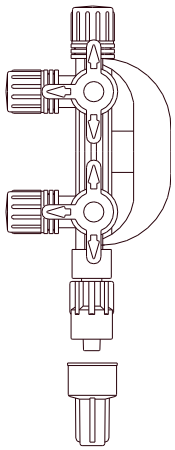
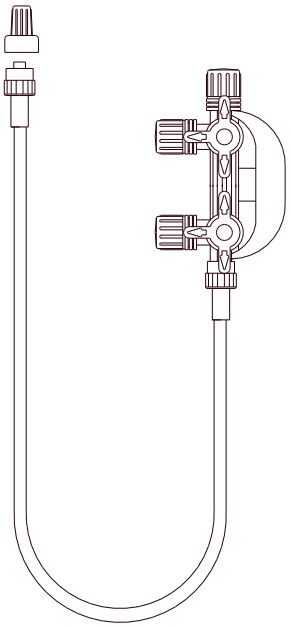
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: PUR Ø 3 x 4.1. Terminal fitting: LL/ Male and LL/ Female. • Length 10 cm • Length 25 cm • Length 80 cm • Length 100 cm	IN041631 IN041632 IN041635 IN041636	150/200
	Three stop 3-way stopcock in lipid-resistant polycarbonate with extension line. 3-way stopcock in lipid-resistant polycarbonate with 360° stem rotation. Tubing: PUR Ø 3 x 4.1. Pierceable polyisoprene cap, for bolus injections Terminal fitting: LL/ Male and LL/ Female. • Length 10 cm • Length 25 cm • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN041601 IN041603 IN041605 IN041610 IN041615 IN041620	150/200

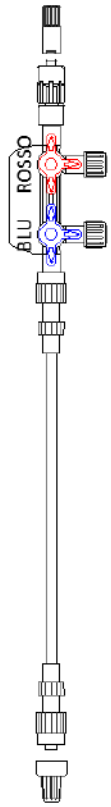
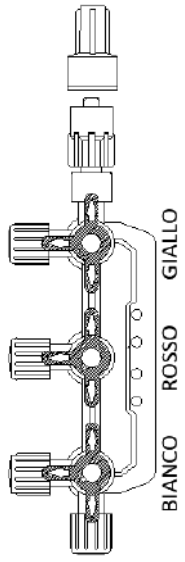
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-way polysulfone stopcock with extension line. 3-way stopcock with 360° stem rotation. Tubing: PE Ø 1 x 2. Terminal fitting: LL/ Male and LL/ Female. Extension line length 10 cm and 150 cm. Technical features: - Max hydrostatic resistance: 4.5 BAR in H2O. - Pneumatic resistance: > 0.6 BAR / 15 sec. - Flow rate: 350 ml/min with a H2O column at 80 cm height.	IN003000	100
	Three stop 3-way polysulfone stopcock with extension line. 3-way stopcock with 360° stem rotation. Tubing: Amber PE Ø 1 x 2. Terminal fitting: LL/ Male and LL/ Female. Extension line length 20 cm and 150 cm. Technical features: - Max hydrostatic resistance: 4.5 BAR in H2O. - Pneumatic resistance: > 0.6 BAR / 15 sec. - Flow rate: 350 ml/min with a H2O column at 80 cm height.	IN041010T	100

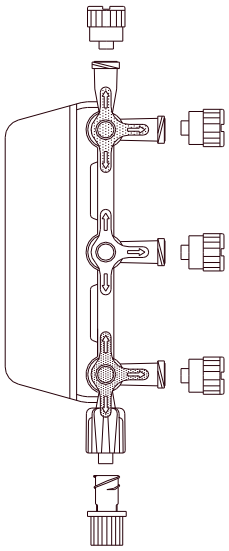
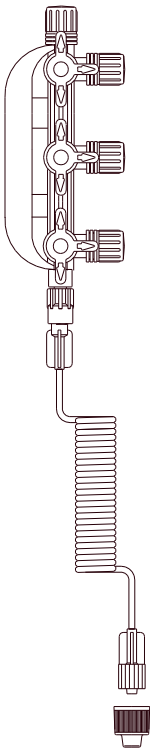
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 2 lipid and alcohol resistant polycarbonate stopcocks. 360° stem rotation. • Output: 4 LL/F. • Output: 3 LL/F - 1 LL/Swivel M.	IN032001 IN032000	100
	Three stop Manifold with 2 lipid and alcohol resistant polycarbonate stopcocks and extension line Manifold with 2 stopcocks with 360° stem rotation. Output: 4 LL/F. Tubing: Dehp free PVC Ø 2.5 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN042905 IN042907 IN042910 IN042915 IN042920	100

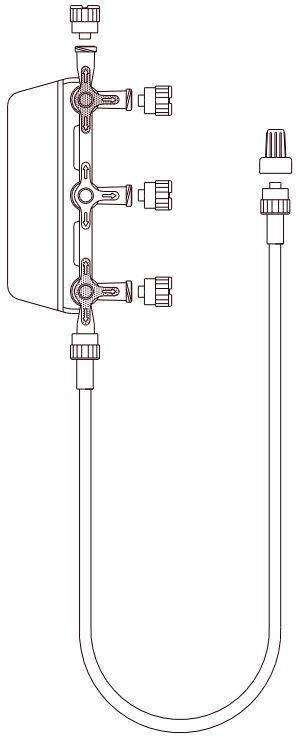
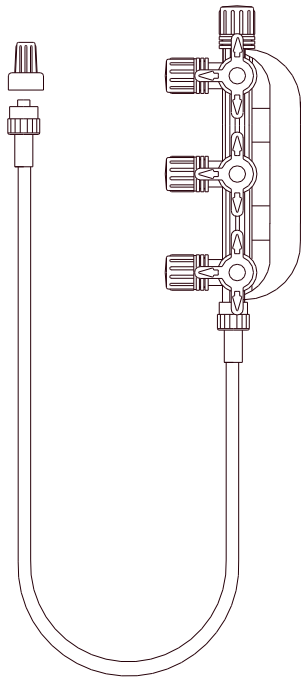
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 2 lipid and alcohol resistant polycarbonate stopcocks and extension line Manifold with 2 stopcocks with 360° stem rotation. Output: 3 LL/F and 1 LL/ Swivel M. Tubing: coextruded Dehp free PE/EVA/PVC Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm	IN042350R IN042351R IN042352R IN042353R	50
	Three stop Manifold with 3 lipid and alcohol resistant polycarbonate stopcocks. 360° stem rotation. • Output: 5 LL/F. • Output: 4 LL/F - 1 LL/Swivel M.	IN033001 IN033000	100

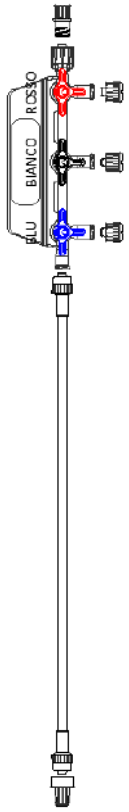
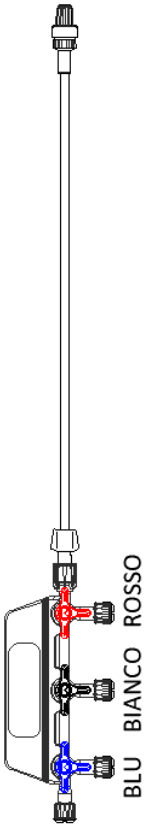
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Lipid resistant 3-stopcock manifold. 360° stem rotation. • Output: 4 LL/F - 1 LL/Swivel M. • Output: 5 LL/F.	IN033020 IN033011	100
	Three stop Manifold with 3 lipid and alcohol resistant polycarbonate stopcocks and extension line Manifold with 3 lipid and alcohol resistant polycarbonate stopcocks with 360° stem rotation. Output: 4 LL/F. Tubing: Coiled PE Ø 1.5 x 3 length 200 cm. Terminal fitting: LL/Male.	IN043645P	50

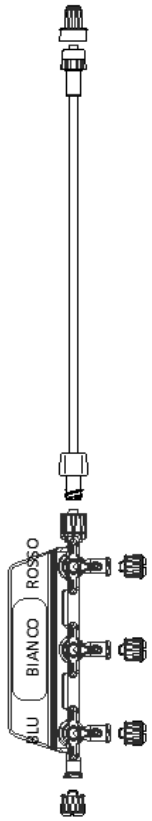
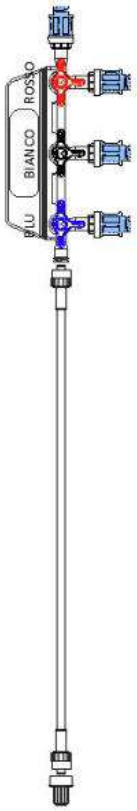
LOW PRESSURE
STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-stopcock manifold in lipid-resistant polysulfone with extension line. 3-stopcock manifold with 360° stem rotation. Output: 4 LL/F. Tubing: Dehp free PVC Ø 2.5 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN043005 IN043007 IN043010 IN043015 IN043020	100
	Three stop Manifold with 3 lipid and alcohol resistant polycarbonate stopcocks and extension line 3-stopcock manifold with 360° stem rotation. Output: 4 LL/F. Tubing: Dehp free PVC Ø 2.5 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 120 cm • Length 150 cm • Length 200 cm	IN043905 IN043907 IN043910 IN043912 IN043915 IN043920	100

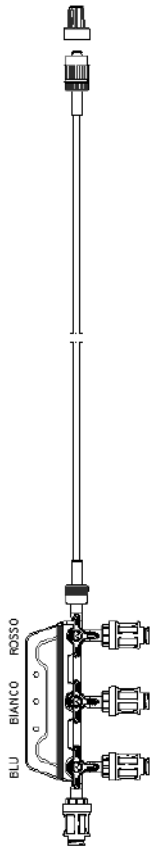
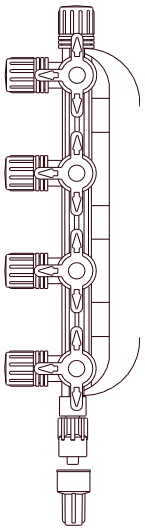
LOW PRESSURE
STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 3 lipid and alcohol resistant polycarbonate stopcocks and extension line 3-stopcock manifold with 360° stem rotation. Output: 4 LL/F and 1 LL/ Swivel M. Tubing: coextruded Dehp free PE/EVA/PVC Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN043770 IN043780 IN043805 IN043807	50
	Three stop 3-stopcock manifold in lipid-resistant polysulfone with extension line. 3-stopcock manifold with 360° stem rotation. Output: 4 LL/F and 1 LL/ Swivel M. Tubing: coextruded Dehp free PE/EVA/PVC Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN043757 IN043760 IN043762 IN043765	50

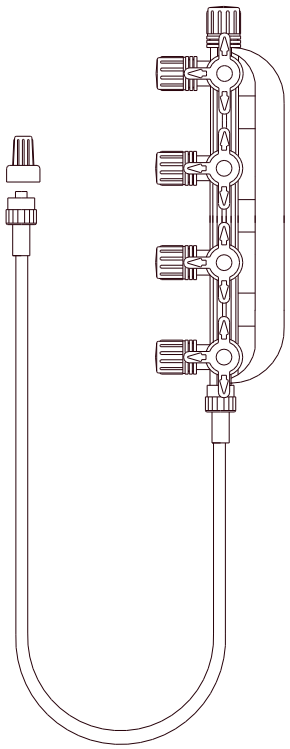
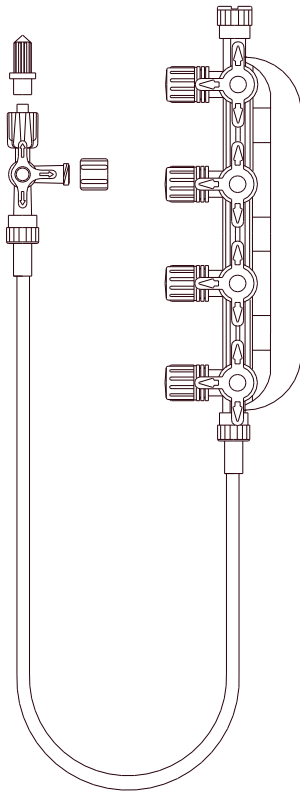
LOW PRESSURE
STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 3 lipid and alcohol resistant polycarbonate stopcocks and extension line 3-stopcock manifold with 360° stem rotation. Output: 4 LL/F and 1 LL/ Swivel M. Tubing: PUR Ø 3 x 4.1. Terminal fitting: LL/Male. Length 50 cm	IN043605	50
	Three stop Manifold with 3 lipid and alcohol resistant polycarbonate stopcocks and extension line 3-stopcock manifold with 360° stem rotation. Output: 5 LL/F. Needleless access valve sealed on each connection way. Made of copolyester and blue silicone. Tubing: coextruded Dehp free PE/EVA/PVC Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 150 cm • Length 200 cm	BS033001 BS033001N	50

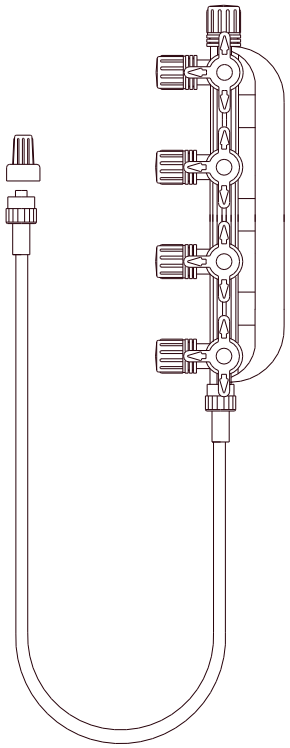
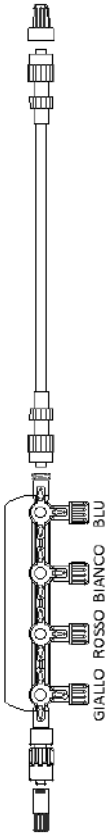
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 3-stopcock manifold in lipid- and alcohol-resistant polysulfone with extension line. 3-stopcock manifold with 360° stem rotation. Output: 5 LL/F. Needleless access valve sealed on each connection way. Made of copolyester and blue silicone. Tubing: PUR Ø 1.5 x 3. Terminal fitting: LL/Male. Length 160 cm	BS043093	50
	Three stop Lipid and alcohol resistant 4-stopcock manifold. 360° stem rotation. • Output: 6 LL/F. • Output: 5 LL/F - 1 LL/Swivel M.	IN034001 IN034000	100

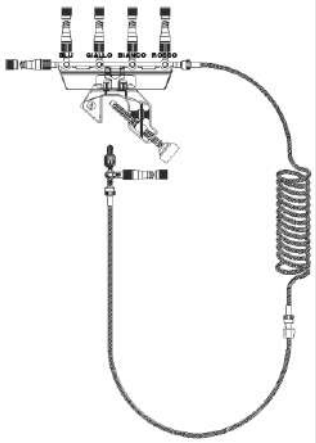
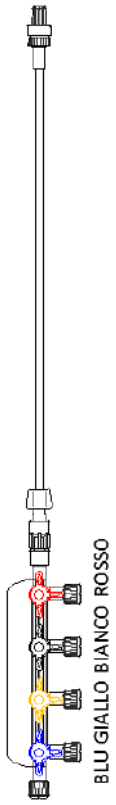
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 4 lipid and alcohol resistant polycarbonate stopcocks and extension line. 4-stopcock manifold with 360° stem rotation. Output: 5 LL/F. Tubing: Dehp free PVC Ø 2.5 x 4.1. Terminal fitting: LL/Male. • Length 25 cm • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN044903 IN044905 IN044907 IN044910 IN044915 IN044920	100
	Three stop Manifold with 4 lipid and alcohol resistant polycarbonate stopcocks and extension line. 4-stopcock manifold with 360° stem rotation. Output: 5 LL/F. Tubing: Dehp free PVC Ø 2.5 x 4.1. 3-way stopcock: lipid resistant material. Polypropylene stem, 360° rotation. No. 2 female luer lock entry routes, no. 1 male luer lock output. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN044180 IN044182 IN044183 IN044185 IN044187	50

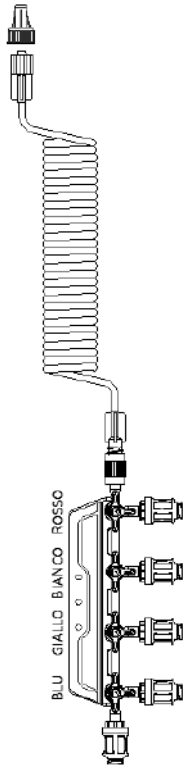
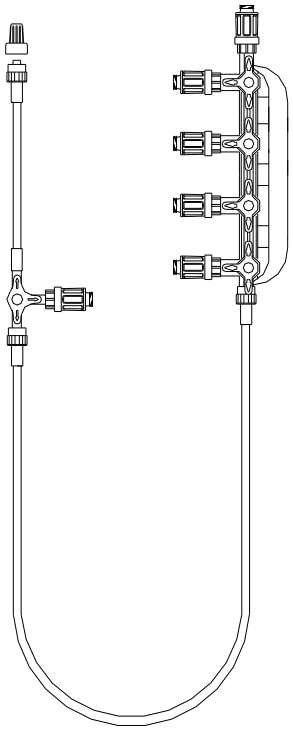
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 4 lipid and alcohol resistant polycarbonate stopcocks and extension line. 4-stopcock manifold with 360° stem rotation. Output: 5 LL/F. Tubing: Polyurethane Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 120 cm • Length 150 cm • Length 200 cm	IN044205 IN044207 IN044210 IN044212 IN044215 IN044220	100
	Three stop Manifold with 4 lipid and alcohol resistant polycarbonate stopcocks and extension line. 4-stopcock manifold with 360° stem rotation. Output: 5 LL/F and 1 LL/ Swivel M. Tubing: coextruded Dehp free PE/EVA/PVC Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm	IN044350R IN044351R IN044352R IN044353R	50

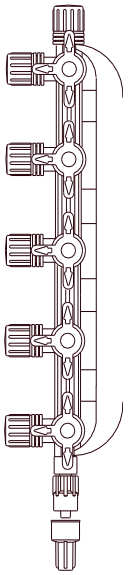
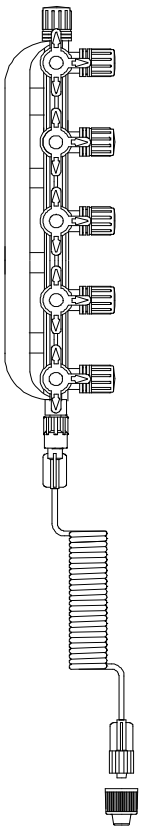
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Lipid resistant 4-stopcock manifold with extension line and integrated manifold support. 4-stopcock manifold in lipid-resistant polycarbonate with coloured diverters with 360° stem rotation. Output: 6 LL/F. Needleless access valve sealed on each connection way. Made of copolyester and blue silicone. Tubing: Amber straight and coiled PUR Ø 3 x 4.1. Terminal fitting: LL/Swivel male. 3-way stopcock: 2 LL/F outputs and 1 LL/M in lipid resistant polycarbonate. 360° rotation. Manifold support: in light blue ABS and hooking screw in white ABS.	BS033000	50
	Three stop Manifold with 4 lipid and alcohol resistant polycarbonate stopcocks and extension line. 4-stopcock manifold with 360° stem rotation. Output: 5 LL/F and 1 LL/ Swivel M. Tubing: coextruded Dehp free PE/EVA/PVC Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 200 cm • Length 150 cm • Length 100 cm • Length 50 cm	IN044755 IN044757 IN044760 IN044762	50

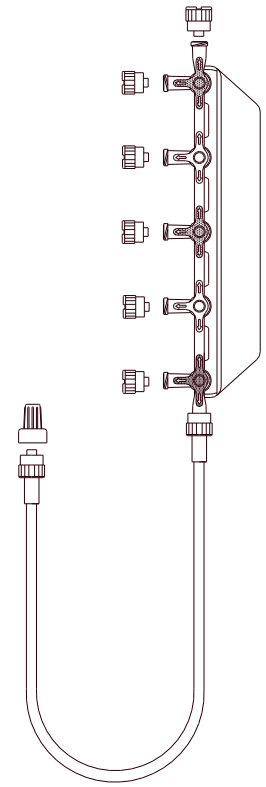
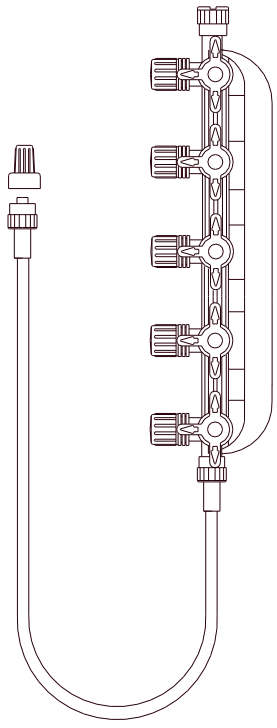
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 4 lipid and alcohol resistant polycarbonate stopcocks and extension line. 4-stopcock manifold with 360° stem rotation. Output: 5 LL/F and 1 LL/ Swivel M. Needleless access valve sealed on each connection way. Made of copolyester and blue silicone. Tubing: coiled PE Ø 1.5 x 3. Terminal fitting: LL/Male. Length 200 cm	BS044001	50
	Three stop Manifold with 4 lipid and alcohol resistant polycarbonate stopcocks and extension line. 4-stopcock manifold with 360° stem rotation. Output: 5 LL/F. Needleless access valve sealed on each connection way. Made of copolyester and blue silicone. Tubing: in Dehp free PVC Ø 2.5 x 4.1. 3-way stopcock: with needleless access valve Terminal fitting: LL/Male. Length 150 cm	BS044025	50

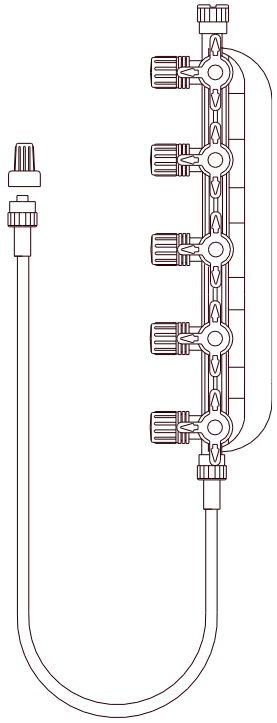
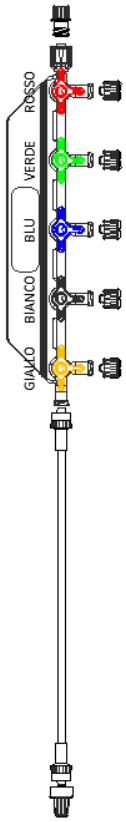
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 5 lipid and alcohol resistant polycarbonate stopcocks. 360° stem rotation. • Output: 7 LL/F. • Output: 6 LL/F - 1 LL/Swivel M.	IN035001 IN035000	50
	Three stop Lipid-resistant 5-stopcock manifold with extension line. 5-stopcock manifold in polysulfone with 360° stem rotation. Output: 6 LL/F and 1 LL/ Swivel M. Tubing: Coiled PE Ø 1.5 x 3. Terminal fitting: LL/Male. Length 200 cm	IN045645P	50

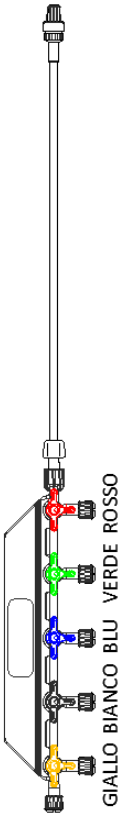
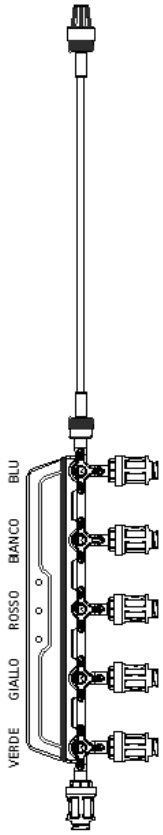
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Lipid-resistant 5-stopcock manifold with extension line. 5-stopcock manifold in polycarbonate with 360° stem rotation. Output: 7 LL/F. Tubing: DEHP FREE PVC Ø 2.5 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN045005 IN045007 IN045010 IN045015 IN045020	40
	Three stop Manifold with 5 lipid-resistant polycarbonate stopcocks and extension line. 5-stopcock manifold with 360° stem rotation. Output: 7 LL/F. Tubing: DOP-free PVC Ø 2.5 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN045905 IN045907 IN045910 IN045915 IN045920	50

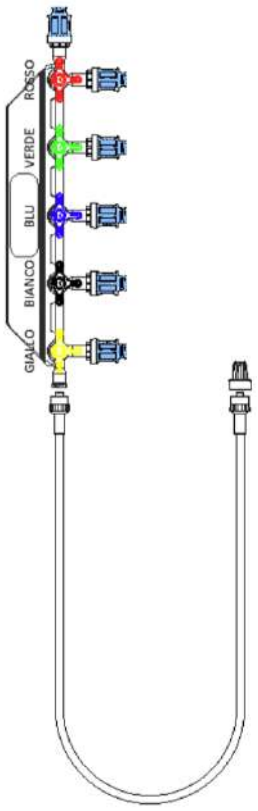
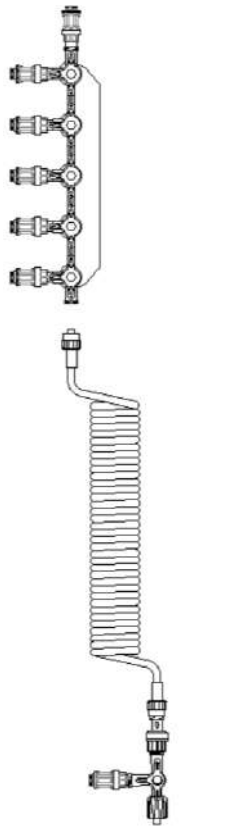
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 5 lipid-resistant polycarbonate stopcocks and extension line. 5-stopcock manifold with 360° stem rotation. Output: 7 LL/F. Tubing: Polyurethane Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 75 cm • Length 100 cm	IN045205 IN045207 IN045210	50
	Three stop Manifold with 5 lipid-resistant polycarbonate stopcocks and extension line. 5-stopcock manifold with 360° stem rotation. Output: 6 LL/F and 1 LL/ Swivel M. Tubing: coextruded Dehp free PE/EVA/PVC Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN045215 IN045220 IN045605 IN045610	50

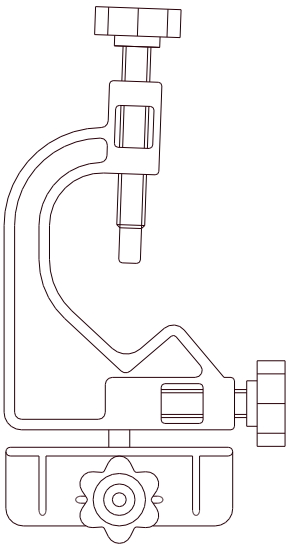
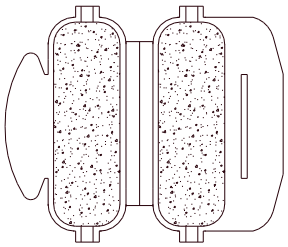
LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop 5-stopcock manifold in Lipid-resistant Polysulfone with extension line. 5-stopcock manifold with 360° stem rotation. Output: 6 LL/F and 1 LL/ Swivel M. Tubing: coextruded Dehp free PE/EVA/PVC Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 50 cm • Length 100 cm • Length 150 cm • Length 200 cm	IN045065 IN045060 IN045057 IN045055	50
	Three stop Manifold with 5 lipid-resistant polycarbonate stopcocks and extension line. 5-stopcock manifold with 360° stem rotation. Output: 7 LL/F. Needleless access valve sealed on each connection way. Made of copolyester and blue silicone. Tubing: PUR Ø 1.5 x 3. Terminal fitting: LL/Male. Length 180 cm	BS045007	50

LOW PRESSURE STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Manifold with 5 lipid-resistant polycarbonate stopcocks and extension line. 5-stopcock manifold with 360° stem rotation. Output: 7 LL/F. Needleless access valve sealed on each connection way. Made of copolyester and blue silicone. Tubing: coextruded Dehp free PE/EVA/PVC Ø 3 x 4.1. Terminal fitting: LL/Male. • Length 150 cm • Length 200 cm	BS043073 BS043073N	50
	Three stop 5-stopcock manifold in Lipid-resistant Polysulfone with extension line. 5-stopcock manifold with 360° stem rotation. Output: 7 LL/F. Needleless access valve sealed on each connection way. Made of copolyester and blue silicone. Tubing: in PUR Ø 2.5 x 4.1. 3-way stopcock with non-return valve. Terminal fitting: LL/Swivel male. Length 250 cm	BS045006	50

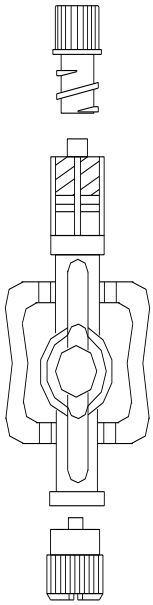
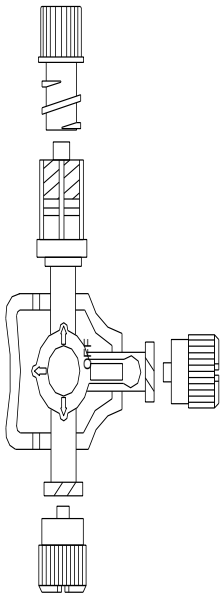
LOW PRESSURE
STOPCOCKS AND MANIFOLDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Universal support for stopcock manifolds. Material: shockproof plastic which allows the stopcock manifolds to be secured to the IV stand. Supplied non-sterile	IN049010	50
	Three stop Soft case with antibacterial protection for luer connections.	IN049012	150

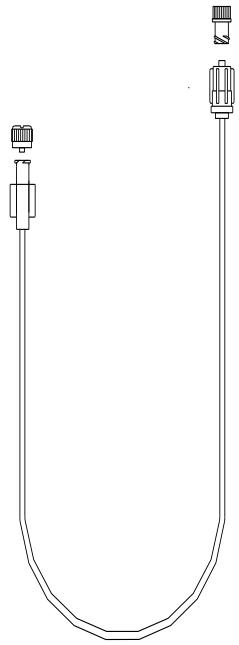
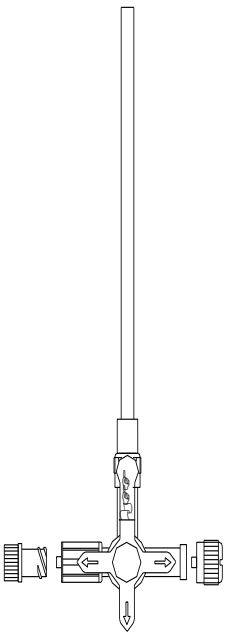
HIGH PRESSURE EXTENSION LINES

ARIES S.r.l.
Biomedical Devices

HIGH PRESSURE EXTENSION LINES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Stopcock suitable for infusion of solutions and drugs. Maximum operating pressure 1200 PSI. Stopcock: 1-way single-use, body in polycarbonate, stem in polypropylene. Outputs: no. 1 LL/ Female output. no. 1 LL/ Swivel male output.	AN031102	150
	Three stop Stopcock suitable for infusion of solutions and drugs. Maximum operating pressure 1200 PSI. Stopcock: 3-way single-use, body in polycarbonate, stem in polypropylene. Outputs: no. 2 LL/ Female outputs. no. 1 LL/ Right swivel male output.	AN031200	50/500

HIGH PRESSURE EXTENSION LINES

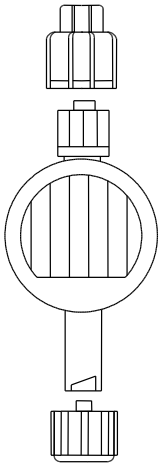
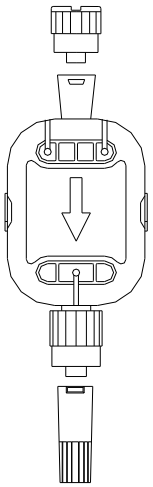
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Extension line suitable for infusion of solutions and drugs. Maximum operating pressure 1200 PSI. Tubing: DEHP FREE PVC Ø 1.8 x 4.8. Terminal fitting: LL/ Swivel male and LL/Female in transparent polycarbonate • Length 25 cm • Length 50 cm • Length 75 cm • Length 90 cm • Length 100 cm • Length 120 cm • Length 150 cm	AN011052 AN011055 AN011057 AN011059 AN011060 AN011062 AN011065	25
	Three stop Suitable for infusion of solutions and drugs. Maximum operating pressure 800 PSI. Tubing: DEHP FREE PVC Ø 2 x 4. Length 18 cm. 3-way stopcock: polycarbonate body, polypropylene stem Outputs: no. 2 LL/ Female outputs. no. 1 LL/ Swivel male output.	AN042000	150

FILTERING DEVICES FOR SOLUTIONS

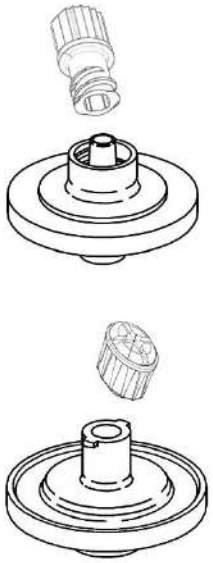
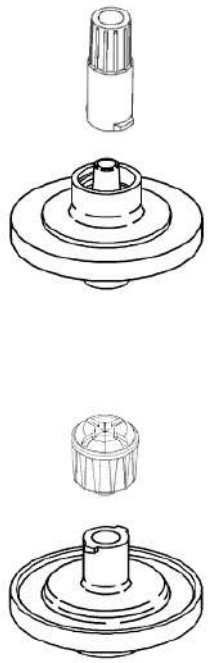
ARIES S.r.l.
Biomedical Devices

ARIES S.r.l.
Biomedical Devices

FILTERING DEVICES FOR SOLUTIONS

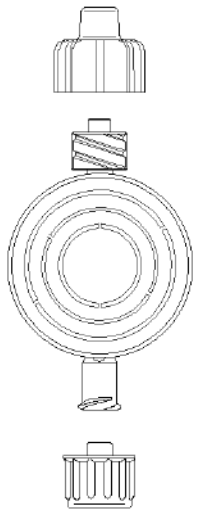
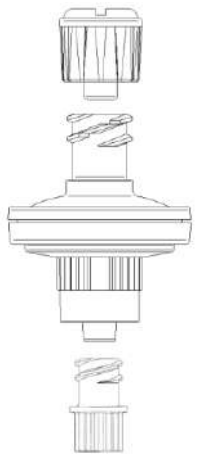
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Filtration of solutions or drugs to allow the removal of any air bubbles, sediments or precipitates, before their administration. Applications: intravenous therapy, chemotherapy, antibiotics and parenteral solutions. Filter: hydrophilic PES membrane with 0.2µm pore size. Filtering area: 4.5 cm2. Low protein volume. Air intake: 0.02µm hydrophobic membrane supported on PTFE. Filter body: modified acrylic material. Priming volume: 0.7 ml. Maximum temperature: 55° C. Maximum operating pressure: 3.1 bar (45 psi). Minimum flow rate (at maximum pressure): ≥ 10 mL/min at 91 cm.	IN051010	150
	BioDrip Suitable for filtering solutions or drugs before infusion. It is suitable for filtering chemotherapy medicines, antibiotics and saline solutions. Filter: hydrophilic polyethersulfone membrane with 0.2µm pore size. Air intake: not present. Filter body: modified acrylic material. Maximum pressure 8 bar for 15 seconds Priming: 1.2 ml. Filtering surface: 5 cm2 Bubble point 3.7 ÷ 4.8 bar. Flow rate: >20 ml/min with 80 cm water column. Operating temperature: 5 ÷ 40° C.	IN052035	150

FILTERING DEVICES FOR SOLUTIONS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Suitable for filtering solutions or drugs before infusion. Filter: hydrophilic polyethersulfone membrane with 0.2µm pore size. Filtering area 2.8 cm2 Filter body: modified acrylic material. Maximum temperature: 55° C. Maximum operating pressure: 5.2 bar (75 psi). Flow rate: ≥180 mL/min with a pressure of 3.1 bar.	IN052030	150
	BioDrip Suitable for filtering solutions or drugs before infusion. LL Female capsule: in polypropylene with 1.2µm acrylic membrane. Filter: hydrophilic polyethersulfone membrane with 0.2µm pore size. Filtering area 2.8 cm2 Filter body: modified acrylic material. Maximum temperature: 55° C. Maximum operating pressure: 5.2 bar (75 psi). Flow rate: ≥180 mL/min with a pressure of 3.1 bar.	IN051025	150

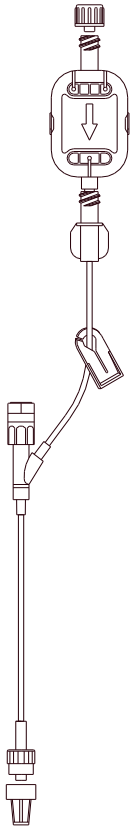
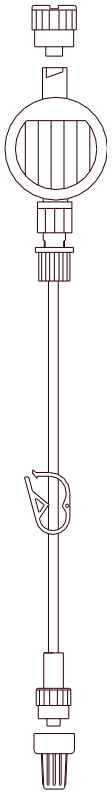
ARIES S.r.l.
Biomedical Devices

FILTERING DEVICES FOR SOLUTIONS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Filtration of solutions or drugs to allow the removal of any air bubbles, sediments or precipitates, before their administration. Filter: hydrophilic polyethersulfone membrane with 1.2µm pore size. Filtration area 4.5 cm2 Air intake: 0.02µm hydrophobic membrane supported on PTFE Filter body: modified acrylic material. Maximum temperature: 55° C. Maximum operating pressure: 3.1 bar (45 psi). Flow rate: ≥ 90 mL/min at 91 cm.	IN054010	200
	BioDrip Suitable for filtering solutions or drugs before infusion. Solution filter for intravenous administration. Filter: hydrophilic polytetrafluoroethylene membrane with 5µm pore size. Filter body: modified acrylic material.	IN051024	150

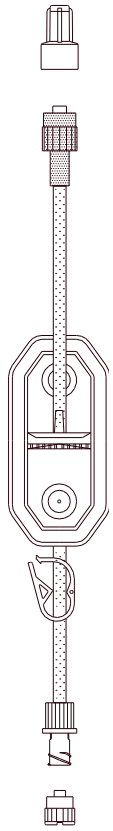
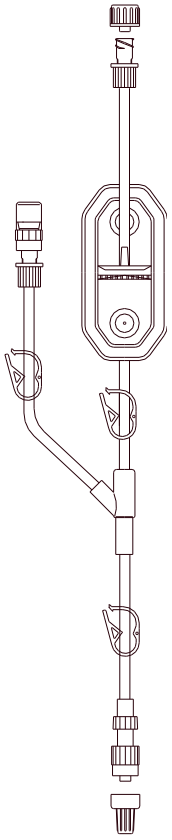
ARIES S.r.l.
Biomedical Devices

FILTERING DEVICES FOR SOLUTIONS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Suitable for filtering solutions or drugs during infusion. Female LL fitting: Dehp Free rigid PVC. Tubing: Dehp Free PVC Ø 1 x 2. Filter: hydrophilic polyethersulfone membrane with 0.2µm pore size. Filtration area 10 cm2 Air intake: 0.03µm hydrophobic membrane supported on PTFE. Filtration area 1.0 cm2 Filter body: acrylic copolyester. Y-shaped fitting: in ABS with infusion point in synthetic material, for bolus infusion. Clamp: slide clamp in Polypropylene. Terminal fitting: Male LL in ABS. Entire system length: 20 cm.	IN051003	100
	BioDrip Suitable for filtering solutions or drugs during infusion. Female LL fitting: Dehp Free rigid PVC. Tubing: Dehp Free PVC Ø 1 x 2. Filter: hydrophobic polyethersulfone membrane with 0.2µm pore size. Filtration area 4.5 cm2 Air intake: 0.02µm hydrophobic membrane supported on PTFE. Filter body: acrylic copolyester Clamp: in blue polypropylene. Terminal fitting: Male LL in ABS. Entire system length: 25 cm.	IN051027	100

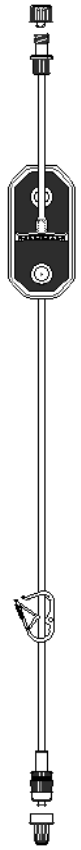
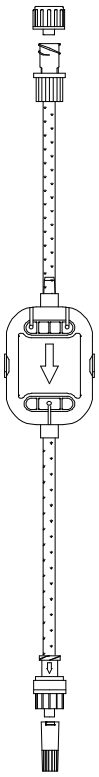
ARIES S.r.l.
Biomedical Devices

FILTERING DEVICES FOR SOLUTIONS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Suitable for filtering solutions or drugs during infusion. Male LL fitting: in ABS. Tubing: Amber Dehp free PVC Ø 3 x 4.1. Barrier effect for light sources with wavelengths between 200 and 600 nm. Filter: hydrophobic polyethersulfone membrane with 0.2µm pore size. Filtration area 10 cm2 Air intake: 0.02µm hydrophobic membrane supported on PTFE. Filter body: acrylic copolyester Clamp. Terminal fitting: Female LL in PVC. Entire system length: 20 cm.	IN051023	150
	BioDrip Suitable for filtering solutions or drugs during infusion. PVC-FREE DEVICE. Female LL fitting: in ABS. Tubing: Polyurethane Ø 3 x 4.1. Filter: hydrophobic polyethersulfone membrane with 0.2µm pore size. Filtration area 10 cm2 Air intake: 0.02µm hydrophobic membrane supported on PTFE. Filter body: modified acrylic material. Lateral deviation with pierceable cap for injections, in latex-free polyisoprene. Clamp. Terminal fitting: swivel male LL in ABS. Entire system length: 35 cm.	IN051000	100

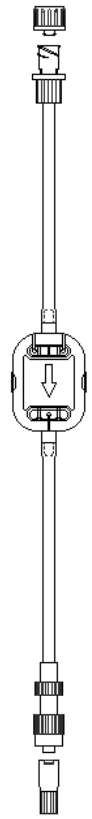
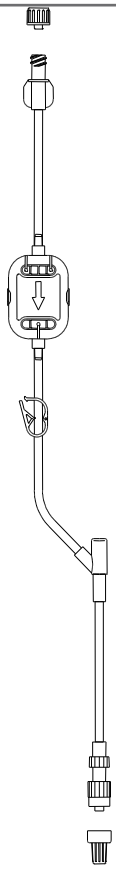
ARIES S.r.l.
Biomedical Devices

FILTERING DEVICES FOR SOLUTIONS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Suitable for filtering solutions or drugs during infusion. Female LL fitting: in Dehp free PVC. Tubing: Polyurethane Ø 3 x 4.1. Filter: hydrophobic polyethersulfone membrane with 0.2µm pore size. Filtration area 10 cm2 Air intake: 0.03µm hydrophobic membrane supported on PTFE. Filter body: modified acrylic material. Clamp. Terminal fitting: swivel male LL in ABS. Entire system length: 20 cm.	IN051002	100
	BioDrip Suitable for filtering solutions or drugs during infusion. Female LL fitting: in ABS. Tubing: Amber Dehp free PVC Ø 3 x 4.1. Barrier effect for light sources with wavelengths between 200 and 600 nm. Filter: hydrophilic PES membrane with 0.2µm pore size. Filtering area: 10 cm2. Air intake: 0.03µm hydrophobic membrane supported on PTFE. Filtering area: 1.0 cm2. Terminal fitting: Male LL with one-way valve, in transparent San copolymer and silicone. Entire system length: 30 cm. Max Pressure: 3.2 bar (46 psi) Bubble Point: 3.7 – 4.8 bar.	IN051028	100

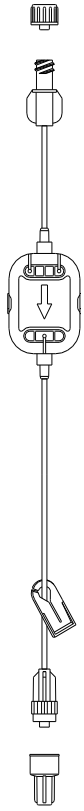
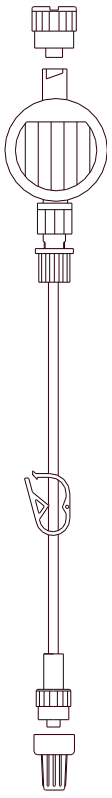
ARIES S.r.l.
Biomedical Devices

FILTERING DEVICES FOR SOLUTIONS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Filtration of solutions or drugs to allow the removal of any air bubbles, sediments and/or precipitates, before their administration. Female LL fitting: in ABS. Tubing: Dehp free PVC Ø 3 x 4.1. Filter: hydrophilic PES membrane with 0.2µm pore size. Filtering area: 10 cm2. Air intake: 0.03µm hydrophobic membrane supported on PTFE. Filtering area: 1.0 cm2. Terminal fitting: LL/Swivel male. Capsule: in polypropylene, with hydrophobic filter in 1.2µm acrylic membrane. Entire system length: 30 cm. Max Pressure: 3.2 bar (46 psi) Bubble Point: 3.7 – 4.8 bar.	IN051031	100
	BioDrip Suitable for filtering solutions or drugs during infusion. Female LL fitting: in Dehp free rigid PVC. Tubing: Polyurethane Ø 3 x 4.1. Filter: hydrophilic PES membrane with 0.2µm pore size. Filtering area: 10 cm2. Air intake: 0.03µm hydrophobic membrane supported on PTFE. Filtering area: 1.0 cm2. Y-shaped fitting: in ABS with infusion point in polyisoprene rubber, for bolus infusion. Clamp: in polypropylene. Terminal fitting: swivel male LL in ABS. Entire system length: 30 cm.	IN051021	100

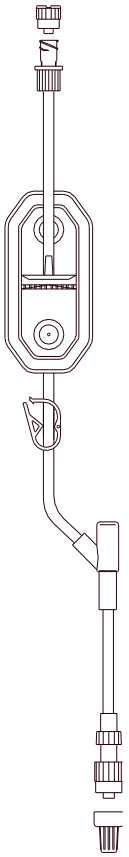
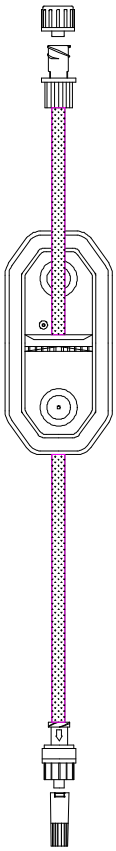
ARIES S.r.l.
Biomedical Devices

FILTERING DEVICES FOR SOLUTIONS

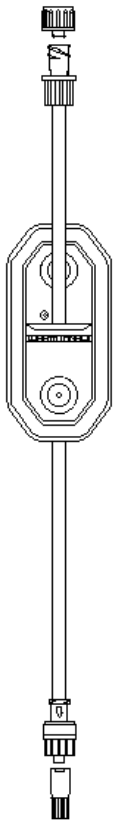
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Suitable for filtering solutions or drugs during infusion. Female LL fitting: in Dehp free PVC. Tubing: Dehp Free PVC Ø 1 x 2. Filter: hydrophilic PES membrane with 1.2µm pore size. Filtering area: 11 cm2. Air intake: 0.02µm hydrophobic membrane supported on PTFE. Slide clamp. Terminal fitting: Male LL in ABS. Entire system length: 20 cm.	IN051019	100
	BioDrip Filtration of solutions or drugs during infusion. Filter with 1.2µm membrane specific for intravenous infusion; protects against contamination by bacteria, air bubbles and particles. Tubing: Dehp Free PVC Ø 1 x 2. Filter: hydrophilic PES membrane with 1.2µm pore size. Filtering area: 4.5 cm2. Air intake: 0.02µm hydrophobic membrane supported on PTFE. Clamp: in blue polypropylene. Terminal fitting: Male LL in ABS. Entire system length: 25 cm.	IN051026	100

ARIES S.r.l.
Biomedical Devices

FILTERING DEVICES FOR SOLUTIONS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Filtration of solutions or drugs; allows the removal of any air bubbles, sediments and/or precipitates, before their administration. Indicated for: intravenous solutions, TPN and lipid solutions and pharmacological therapies. Female LL fitting: in Dehp free rigid PVC. Tubing: Polyurethane Ø 3 x 4.1. Filter: hydrophilic PES membrane with 1.2µm pore size. Filtering area: 10 cm2. Air intake: 0.02µm hydrophobic membrane supported on PTFE. Y-shaped fitting: in latex-free SEBS, for bolus infusion. Clamp: white polypropylene. Terminal fitting: swivel male LL in ABS. Entire system length: 40 cm.	IN054000.	100
	BioDrip Filtration of solutions or drugs; allows the removal of any air bubbles, sediments and/or precipitates, before their administration. Female LL fitting: Dehp Free rigid PVC. Tubing: Amber Dehp free PVC Ø 3 x 4.1. Barrier effect for light sources with wavelengths between 200 and 600 nm. Filter: hydrophilic PES membrane with 1.2µm pore size. Filtering area: 10 cm2. Air intake: 0.02µm hydrophobic membrane supported on PTFE. Filtering area: 1.0 cm2 Terminal fitting: Male LL with one-way valve. Entire system length: 30 cm. Max Pressure: 3.1 bar (45 psi). Bubble point: > 0.3 bar (5 psi).	IN054005	100

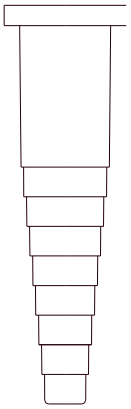
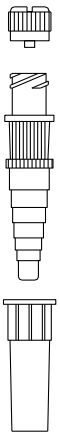
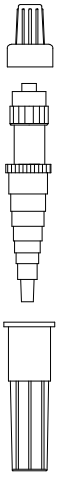
FILTERING DEVICES FOR SOLUTIONS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip Filtration of solutions or drugs; allows the removal of any air bubbles, sediments and/or precipitates, before their administration. Female LL fitting: Dehp Free rigid PVC. Tubing: Amber Dehp free PVC Ø 3 x 4.1. Filter: hydrophilic PES membrane with 0.2µm pore size. Filtering area: 10 cm2. Air intake: 0.02µm hydrophobic membrane supported on PTFE. Terminal fitting: Male LL with one-way valve, in transparent San copolymer and silicone. Entire system length: 30 cm. Max Pressure: 3.1 bar (45 psi). Bubble point: > 0.3 bar (5 psi).	IN054001	100

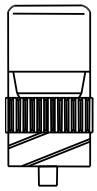
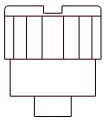
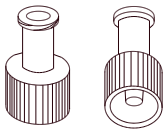
INFUSION ACCESSORIES

ARIES S.r.l.
Biomedical Devices

INFUSION ACCESSORIES

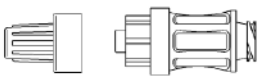
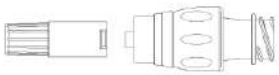
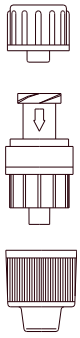
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Catheter accessory. Conical stepped cap in polypropylene.	IN061010	100/1000
	Three stop Infusion accessory. Conical stepped fitting in ABS, with female luer lock fitting in PVC.	IN061011	100/1000
	Three stop Infusion accessory. Conical stepped fitting in ABS, with male luer lock fitting in PVC.	IN061013	100/1000

INFUSION ACCESSORIES

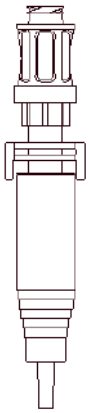
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Infusion accessory. ABS fitting with pierceable latex-free polyisoprene membrane. Indivisible pack of 1000 pieces.	IN061040	100/1000
	Three stop Infusion accessory. Male luer lock closure cap in ABS. Indivisible pack of 1000 pieces.	IN061041	100/1000
	Three stop Infusion accessory. Red coloured “COMBI” male/female luer lock cap in polypropylene. Indivisible pack of 1000 pieces.	IN061042	100/1000

ARIES S.r.l.
Biomedical Devices

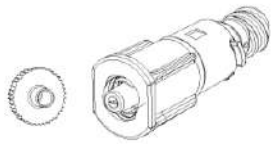
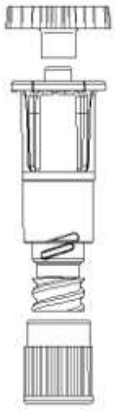
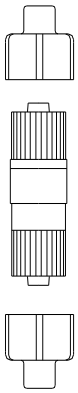
INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Biosafe Accessory for closed circuit infusion and/or blood sampling from venous or arterial routes, without the use of needles. Negative pressure. Body: copolyester. Stem: silicone. Dead space: 0.1 ml. Back pressure: >30 PSI (2.1 bar) nominal 40 PSI (2.8 bar). Average flow rate: 1 PSI 550 ml/min - 3 PSI 1000 ml/min - 5 PSI 1300 ml/min Number of activations: 200 operations. Stay time: 168 hours. Residual Volume: 0.09 ml	IN061043/H	100/1000
	Biosafe Accessory for closed circuit infusion and/or blood sampling from venous or arterial routes, without the use of needles. Neutral pressure. Body: polycarbonate. Stem: silicone. Dead space: <0.12 ml. Nominal pressure: 325 Psi Flow rate (gravity): 5 l/h Number of activations: 200 operations.	IN061059	100/1000
	Three stop Infusion accessory. One-way valve with styrene luer lock connections. Flow rate: 203 ml/min approximately Max Pressure: 6 bar.	IN061048	100/1000

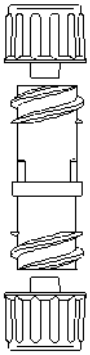
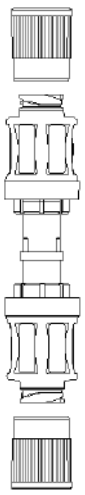
INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Droval Accessory for drug preparation. Male/female fitting in white ABS for closed circuit infusion or sampling operations. Residual Volume: 0.15 ml Dead space: 0.15 ml Max hydrostatic resistance: 2.5 bar in H2O Flow rate: 1,000 ml in 10 minutes. Number of accesses allowed: 150	IN061050.	50/500
	Droval Accessory for drug preparation/administration. Female fitting and luer cone which continues with a stepped configuration to connect with urological catheters. Equipped with a closing and opening system provided with mechanical stops. Indicated for the preparation of antiblastic/chemotherapeutic/cytotoxic medications. White ABS fitting. Residual Volume: 0.18 ml Dead space: 0.15 ml Max hydrostatic resistance: 2.5 bar in H2O Pneumatic resistance: > 0.6 bar / 15 sec. Flow rate: 1,000 ml in 10 minutes.	IN061055	50/500
	Droval Accessory for drug preparation/administration. Female fitting with Biosafe valve and luer cone which continues with a stepped configuration to connect with urological catheters. Equipped with a closing and opening system provided with mechanical stops. Indicated for the preparation of antiblastic/chemotherapeutic/cytotoxic medications.	IN061056	50/500

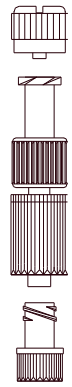
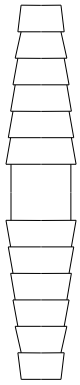
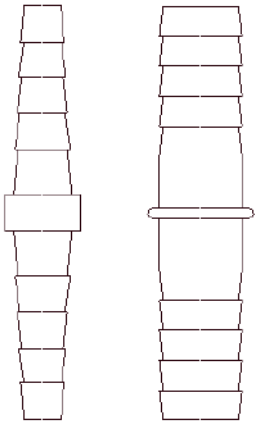
INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Accessory for drug preparation through multiple closed circuit aspirations from vials and bottles. Swivel male/female luer lock fitting for closed circuit infusion or blood sampling operations in PSU and silicone. Equipped with protection capsules on the LL/M. Residual Volume: 0.1 ml Dead space: 0.13 ml Max hydrostatic resistance: 1.5 bar in H2O Back pressure: 45 PSI (3.1 bar) Flow Port: 102 mL/min (connected to a infusion set at a height of 1 metre).	IN061057	50/500
	Three stop Accessory for drug preparation through multiple closed circuit aspirations from vials and bottles. Swivel male/female luer lock fitting for closed circuit infusion or blood sampling operations. Equipped with protective caps on both outputs. Residual Volume: 0.1 ml Dead space: 0.13 ml Max hydrostatic resistance: 1.5 bar in H2O Back pressure: 45 PSI (3.1 bar) Flow Port: 102 mL/min (connected to a infusion set at a height of 1 metre).	IN061057F	50/500
	Three stop Accessory for Luer Lock type connection. Male/male Luer lock fitting in lipid resistant polycarbonate. Swivel model.	IN062000	100/1000

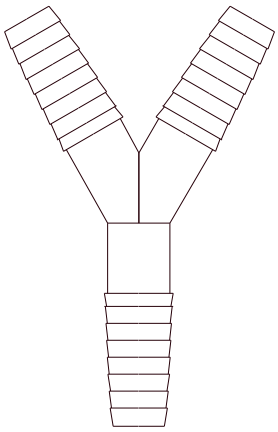
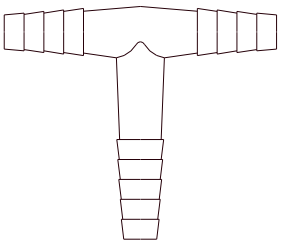
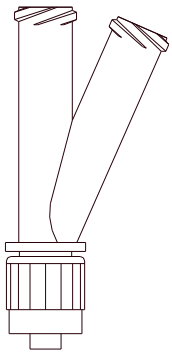
INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Accessory for Luer Lock type connection. Male/male luer lock fitting in polypropylene. Fixed model.	IN062001	100/1000
	Three stop Accessory for infusion of solutions or drugs. . Dehp free PVC female/female luer lock fitting	IN062003	100/1000
	Three stop Accessory for infusion of solutions or drugs. Female/female luer lock fitting with needleless access valve in copolyester and silicone.	BS062002	150

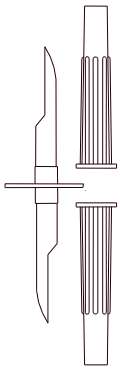
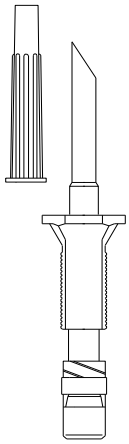
INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Accessory for Luer Lock type connection. Swivel male/female luer lock fitting in transparent ABS.	IN062004	100/1000
	Three stop Accessory for connecting tubes of different sizes. Biconical fitting Ø 6 – 15 – 6 moulded in Polyethylene. • Non-sterile model. • Sterile model.	IN062100 IN062101	100/1000
	Three stop Accessory for connecting tubes of different sizes. Biconical fitting moulded in Polypropylene. • Ø 4.9 – 6. • Ø 7.7 - 10.7. • Ø 10 – 14. • Ø 4.4 - 7 / 7 - 10.7. • Ø 6 – 8. All versions can be supplied non-sterile	IN062200 IN062201 IN062202 IN062203 IN062221	100/1000

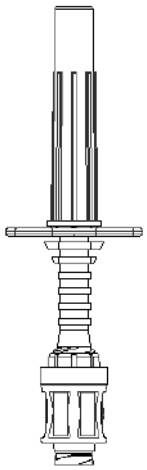
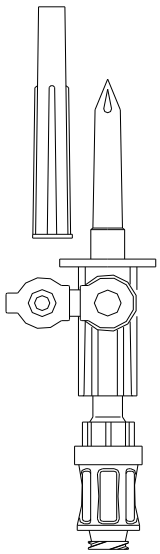
INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Accessory for connecting tubes of different sizes. Y-shaped fitting moulded in Polypropylene. • Ø 6 - 8. • Ø 9 - 10. • Ø 13 – 13. All versions can be supplied non-sterile.	IN062210 IN062211 IN062212	100/1000
	Three stop Accessory for connecting tubes of different sizes. T-shaped fitting moulded in Polypropylene. • Ø 10 – 13. The fitting can be supplied non-sterile.	IN062219	100/1000
	Three stop Accessory for infusion of solutions or drugs. Asymmetric Y-shaped fitting with swivel Luer Lock terminal fitting in ABS and polypropylene.	IN063002	100/1000

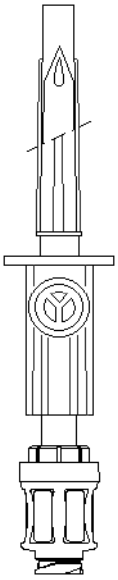
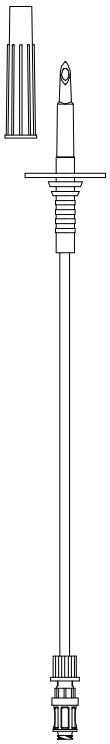
INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Accessory for preparing drugs through multiple aspirations from vials and bottles. Double spike moulded in ABS. Spike without air intake for use with bags. After perforation, it allows the free passage of the flow.	IN069010	50/500
	ArieSpike Accessory for infusion of drugs. 1-way spike moulded in ABS without air intake for use with bags. The spike is equipped with a latex-free pierceable membrane in Polyisoprene pierceable up to maximum 40 times.	IN069011	50/500

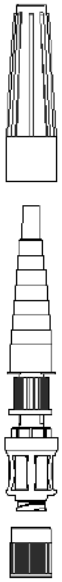
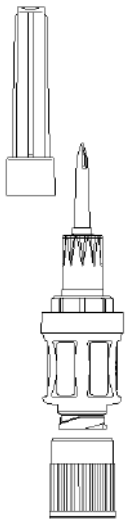
INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Accessory for infusion of drugs. 1-way spike moulded in ABS without air intake for use with bags. The spike is equipped with a self-sealing valve in latex-free copolyester. Valve features: Body: copolyester. Stem: silicone. Dead space: 0.1 ml. Back pressure: >30 PSI (2.1 bar) nominal 40 PSI (2.8 bar). Average flow rate: 1 PSI 550 ml/min - 3 PSI 1000 ml/min - 5 PSI 1300 ml/min Number of activations: 200 operations. Stay time: 168 hours. Residual Volume: 0.09 ml.	BS069001.	50/500
	ArieSpike Accessory for infusion of drugs. 2-way spike moulded in ABS equipped with 1.2µm air intake. The spike is equipped with a self-sealing valve in latex-free copolyester. Valve features: Body: copolyester. Stem: silicone. Dead space: 0.1 ml. Back pressure: >30 PSI (2.1 bar) nominal 40 PSI (2.8 bar). Average flow rate: 1 PSI 550 ml/min - 3 PSI 1000 ml/min - 5 PSI 1300 ml/min Number of activations: 200 operations. Stay time: 168 hours. Residual Volume: 0.09 ml.	BS069002.	150

INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Accessory for infusion of drugs. 2-way spike moulded in ABS equipped with hydrophobic and antibacterial air intake. The spike is equipped with a self-sealing valve in latex-free copolyester. Valve features: Body: in copolyester. Stem: silicone. Dead space: 0.1 ml. Back pressure: >30 PSI (2.1 bar) nominal 40 PSI (2.8 bar). Average flow rate: 1 PSI 550 ml/min - 3 PSI 1000 ml/min - 5 PSI 1300 ml/min Number of activations: 200 operations. Stay time: 168 hours. Residual Volume: 0.09 ml	BS069002A	150
	ArieSpike Accessory for infusion of drugs. 1-way spike moulded in ABS without air intake. Tubing: Dehp free PVC Ø 3 x 4.1 50 cm Terminal fitting: needleless access valve. Valve features: Body: copolyester. Stem: silicone. Dead space: 0.1 ml. Back pressure: >30 PSI (2.1 bar) nominal 40 PSI (2.8 bar). Average flow rate: 1 PSI 550 ml/min - 3 PSI 1000 ml/min - 5 PSI 1300 ml/min Number of activations: 200 operations. Stay time: 168 hours. Residual Volume: 0.09 ml	BS069011	75

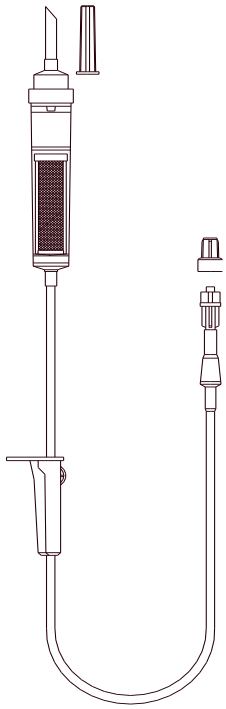
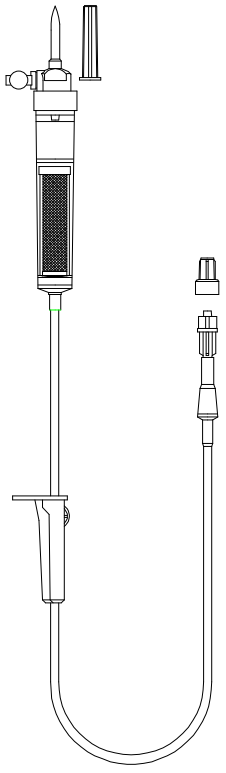
INFUSION ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Three stop Accessory for closed circuit infusion of solution or drugs, without using a needle. Negative pressure. Syringe-probe fitting: in ABS. Needleless access valve: Body: in PC. Stem: silicone. Dead space: 0.1 ml. Back pressure: >30 PSI (2.1 bar) nominal 40 PSI (2.8 bar). Average flow rate: 1 PSI 550 ml/min - 3 PSI 1000 ml/min – 5 PSI 1300 ml/min Number of activations: 200 operations. Stay time: 128 hours. Residual Volume: 0.09 ml	IN061045	100/1000
	ArieSpike Accessory for infusion of solutions or drugs. 1-way spike (without air intake) Copolyester needleless access valve. Flow averages (flow speeds calculated at different pressures): 1 PSI 500 ml/min - 3 PSI 1000 ml/min - 5 PSI 1300 ml/min Back pressure: > 30 PSI (2.1 bar) nominal 40 PSI (2.8 bar) Residual Volume: 0.09 ml Advantages: it allows withdrawal from bottles with a reduced diameter inlet. Fits any single-dose or multi-dose mini-vial of medication.	BS051007	75

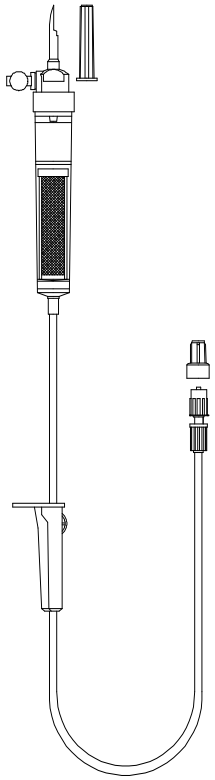
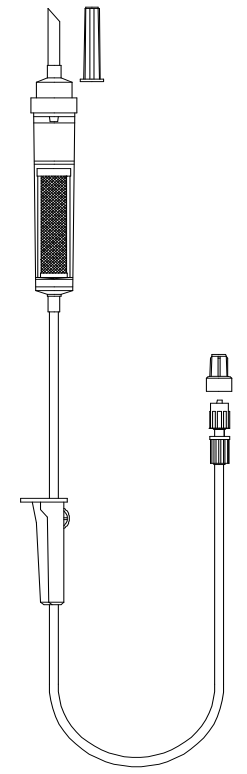
DEVICES FOR BLOOD TRANSFUSION

ARIES S.r.l.
Biomedical Devices

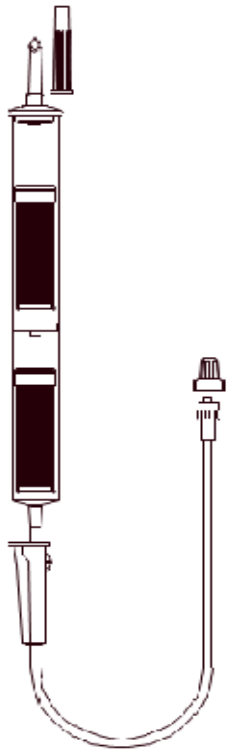
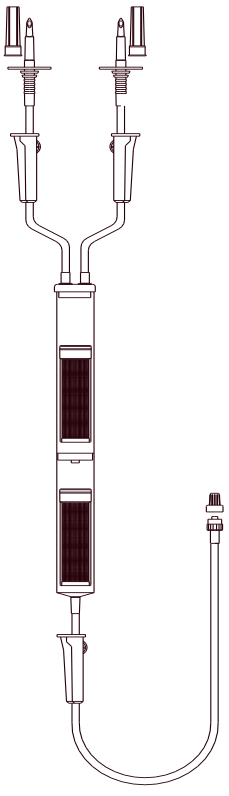
DEVICES FOR BLOOD TRANSFUSION

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioRet System for the transfusion of blood and blood products. Spike: 1-way in ABS without air intake. Drip Chamber: Dehp Free PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 16 cm². It does not create retention of erythrocytes and platelets. It cannot be used for deleukocytation. Clamp: ABS roller clamp. Injection site: pierceable membrane in anti-allergic synthetic elastomer. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male in ABS. Length 150 cm.	TR020002	250
	BioRet System for the transfusion of blood and blood products. Spike: 2-way in ABS with air intake. Drip Chamber: Dehp Free PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 16 cm². It does not create retention of erythrocytes and platelets. It cannot be used for deleukocytation. Clamp: ABS roller clamp. Injection site: pierceable membrane in anti-allergic synthetic elastomer. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 150 cm.	TR020007	250

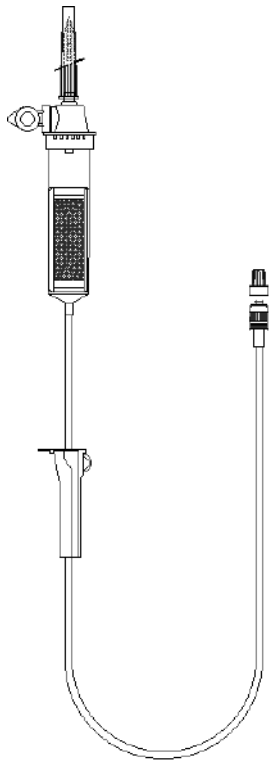
DEVICES FOR BLOOD TRANSFUSION

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioRet System for the transfusion of blood and blood products. Spike: 2-way in ABS with air intake. Drip Chamber: Dehp Free PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 16 cm². It does not create retention of erythrocytes and platelets. It cannot be used for deleukocytation. Clamp: ABS roller clamp Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 150 cm.	TR020007/G	250
	BioRet System for the transfusion of blood and blood products. Spike: 1-way in ABS without air intake. Drip chamber: in DEHP FREE PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 16 cm². It does not create retention of erythrocytes and platelets. It cannot be used for deleukocytation. Clamp: ABS roller clamp. Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 150 cm.	TR020009	250

DEVICES FOR BLOOD TRANSFUSION

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioRet System for the transfusion of blood and blood products. Spike: 1-way in ABS without air intake. Drip Chamber: Dehp Free PVC. Blood filter: presence of 2 filters with different pore sizes in the drip chamber. The first with a 40µm pore size which removes the macroaggregates and the second with a 200µm pore size which removes the erythrocytes. Clamp: ABS roller clamp. Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 200 cm.	TR021008.	50
	BioRet System for the transfusion of blood and blood products. Spike: 1-way in ABS without air intake. There are two spikes in the system. Drip Chamber: Dehp Free PVC. Blood filter: presence of 2 filters with different pore sizes in the drip chamber. The first with a 40µm pore size which removes the macroaggregates and the second with a 200µm pore size which removes the erythrocytes. Clamp: ABS roller clamp. Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 200 cm.	TR021009.	50

DEVICES FOR BLOOD TRANSFUSION

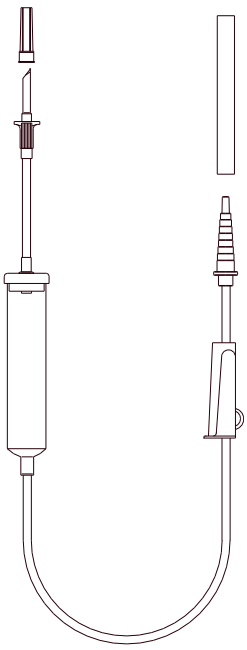
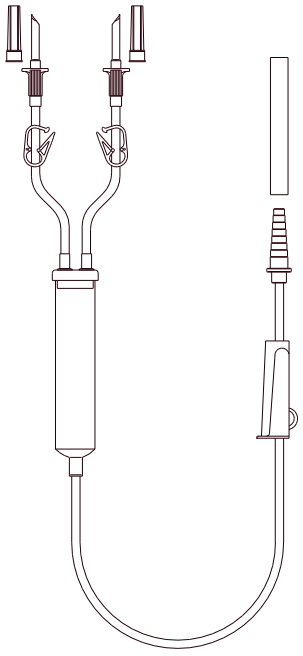
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioRet System for the transfusion of blood and blood products compatible with Mindray pump Mod. BeneFusion nVP/ eVP. Spike: 2-way in ABS. Air intake: water-repellent antibacterial acrylonitrile membrane with 0.5 µm pore size. Drip Chamber: Dehp Free PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 18 cm². Clamp: ABS roller clamp. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male in ABS. Length 270 cm.	TR020003	50

DEVICES FOR UROLOGICAL WASHING

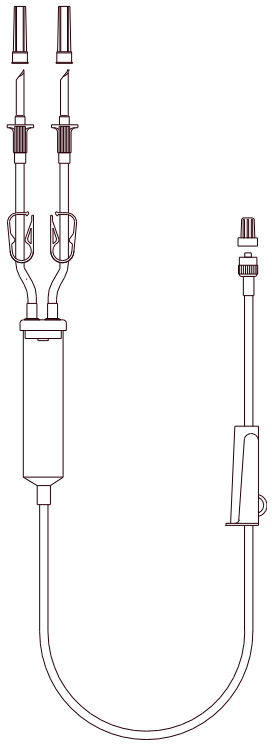
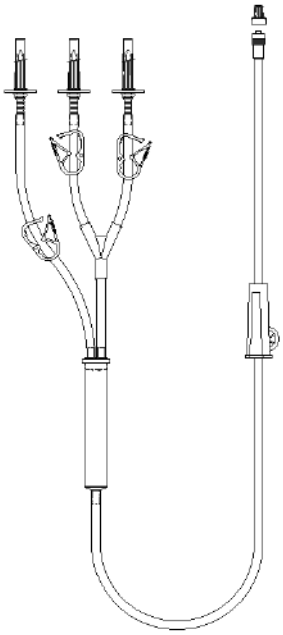
ARIES S.r.l.
Biomedical Devices

ARIES S.r.l.
Biomedical Devices

DEVICES FOR UROLOGICAL WASHING

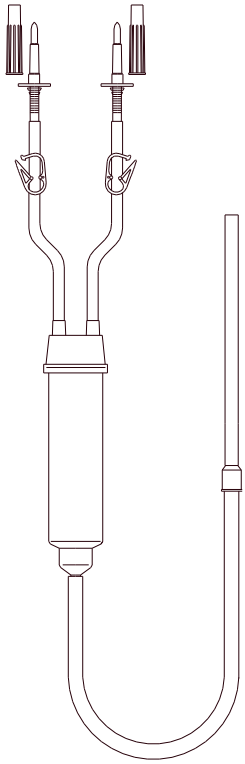
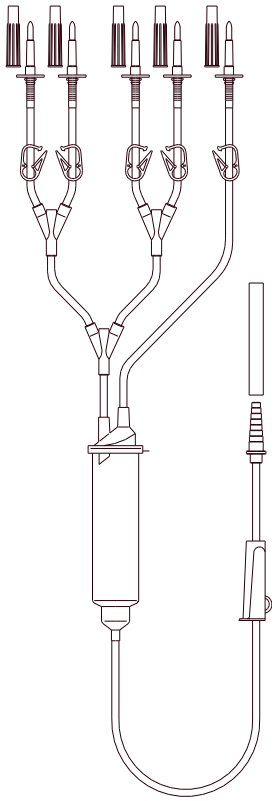
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip 1-way urological infusion set. Spike: 1-way in ABS without air intake for use with bags. Drip chamber: in phthalate-free PVC, height 10 cm, volume 20 ml. ABS roller clamp. Tubing: Dehp free PVC Ø 4.8 x 6.8. Terminal fitting: stepped catheter cone adapter in Dehp free PVC equipped with silicone connection tube. Length 240 cm	UR010001.	50
	BioDrip 2-way urological infusion set. Spike: 1-way in ABS without air intake for use with bags. Clamps: in polypropylene with snap closure and opening. Drip chamber: in Dehp free PVC, height 10 cm, volume 20 ml. ABS roller clamp. Tubing: Dehp free PVC Ø 4.8 x 6.8. Terminal fitting: stepped catheter cone adapter in Dehp free PVC equipped with silicone connection tube. Length 240 cm.	UR010002.	40

DEVICES FOR UROLOGICAL WASHING

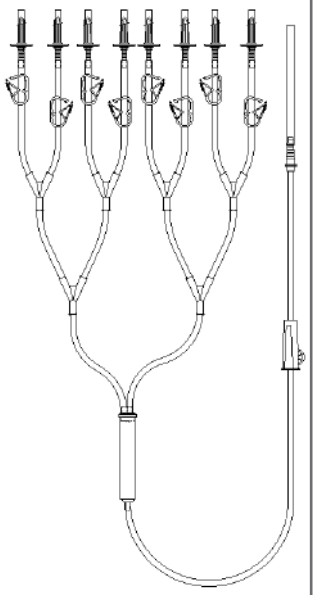
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip 2-way urological infusion set. Spike: 1-way in ABS without air intake for use with bags. Clamps: in polypropylene. Drip chamber: in Dehp free PVC, height 10 cm, volume 20 ml. Clamp: roller clamp in ABS. Tubing: Dehp Free PVC Ø 4.8 x 6.8. Terminal fitting: LL/ Male in ABS with protection capsule. Version with: • Length 220 cm. • Length 300 cm.	UR010006 UR010014	40
	BioDrip 2-way urological infusion set. Spike: 1-way in ABS without air intake for use with bags. Clamps: in polypropylene. Drip chamber: in Dehp free PVC, height 10 cm, volume 20 ml. Clamp: roller clamp in ABS. Tubing: Dehp Free PVC Ø 4.8 x 6.8. Terminal fitting: LL/ Male in ABS with protection capsule. Length 220 cm.	UR010007	40

ARIES S.r.l.
Biomedical Devices

DEVICES FOR UROLOGICAL WASHING

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip 2-way urological infusion set. Spike: 1-way in ABS without air intake for use with bags. Clamps: in polypropylene. Drip chamber: in Dehp free PVC, height 13 cm with 2-inlet lid, Ø30. Tubing: Dehp Free PVC Ø 4.8 x 6.8. Terminal fitting: PVC tube. Length 300 cm.	UR010012	30
	BioDrip 5-way urological infusion set. Spike: 1-way in ABS without air intake for use with bags. Clamps: in polypropylene with snap closure and opening. Drip chamber: in PVC, height 10 cm, volume 20 ml. Clamp: roller clamp in ABS. Tubing: Dehp Free PVC Ø 4.8 x 6.8. Terminal fitting: stepped catheter cone adapter in Dehp free PVC equipped with connection tube. Length 240 cm.	UR010005.	40

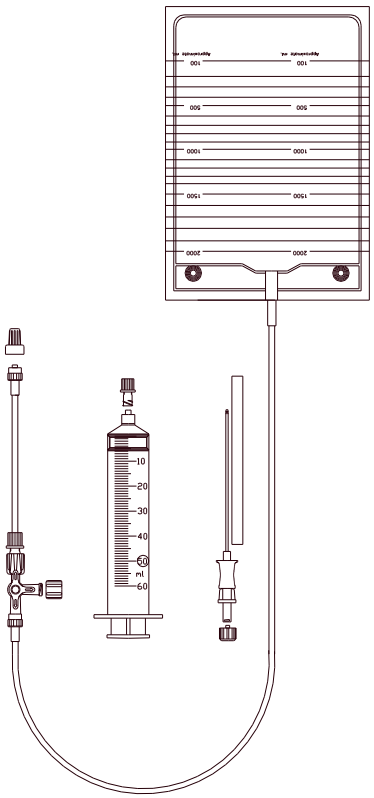
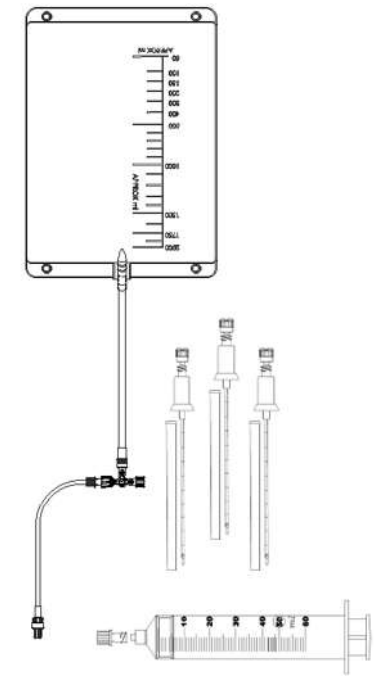
DEVICES FOR UROLOGICAL WASHING

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioDrip 8-way urological infusion set. Spike: 1-way in ABS without air intake for use with bags. Clamps: in polypropylene with snap closure and opening. Drip Chamber: Dehp Free PVC Ø 16. Clamp: roller clamp in ABS. Tubing: Dehp Free PVC Ø 4.8 x 6.8. Terminal fitting: stepped catheter cone adapter in Dehp free PVC equipped with connection tube. Length 275 cm.	UR010003	20
	IV stand Adjustable height from 1500 mm to 2300 mm using a foot-operated stainless steel hydraulic pump 5-star stainless steel base Moving castors Ø 80 mm of which two with brake 4 pigtail hooks Payload: 10 Kg each hook Weight: 23 Kg		Sold individually

DEVICES FOR THORACENTESIS AND PARACENTESIS

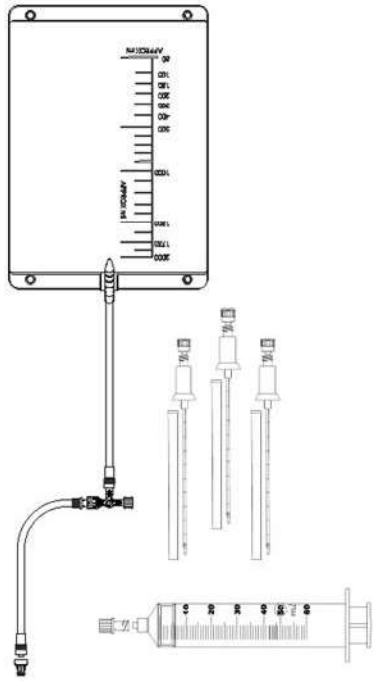
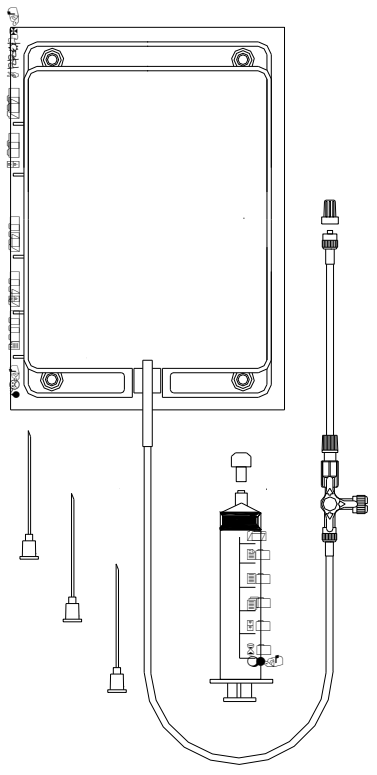
ARIES S.r.l.
Biomedical Devices

DEVICES FOR THORACENTESIS AND PARACENTESIS

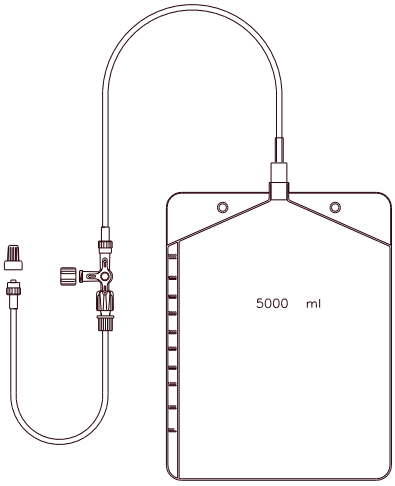
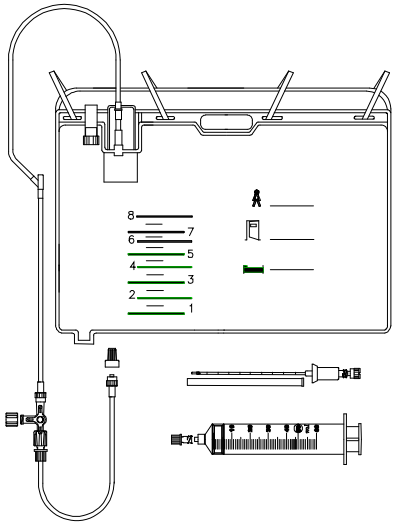
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Ari Dren Thoracentesis set, complete system for the aspiration of pleural exudate. composed of: • No. 1 LL/Male 60 cc syringe in transparent polypropylene. • No.1 Dehp free PVC 2-litre graduated collection bag with a Dehp free PVC tube Ø 4.8 x 6.8 mm L= 90 cm. • No.1 14 G steel needle divided into centimetres, 100 mm long, retractable tip with LL connection. • No.1 3-way polycarbonate stopcock with polypropylene stem, 360° rotation, LL/Female access route. • No.1 Dehp free PVC extension line Ø 3 x 4.1. length 130 cm with LL/Male terminal fitting in ABS.	SP031002	50
	Ari Dren Thoracentesis set, complete system for the aspiration of pleural exudate. composed of: • No. 1 LL/Male 60 cc syringe in transparent polypropylene. • No.1 Dehp free PVC 2-litre graduated collection bag with a Dehp free PVC tube Ø 4.8 x 6.8 mm L= 85 cm. • No. 3 steel needles (14 G 16 G 18 G), length 80 mm. • No.1 3-way polycarbonate stopcock with polypropylene stem, 360° rotation, LL/Female access route. • No.1 Dehp free PVC extension line Ø 3 x 4.1. length 40 cm with LL/Male terminal fitting in ABS.	SP031003	50

ARIES S.r.l.
Biomedical Devices

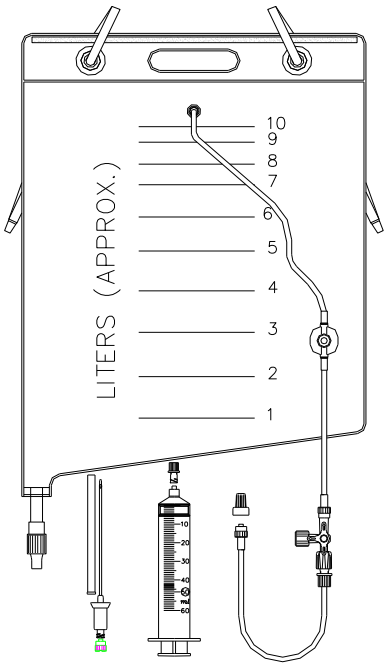
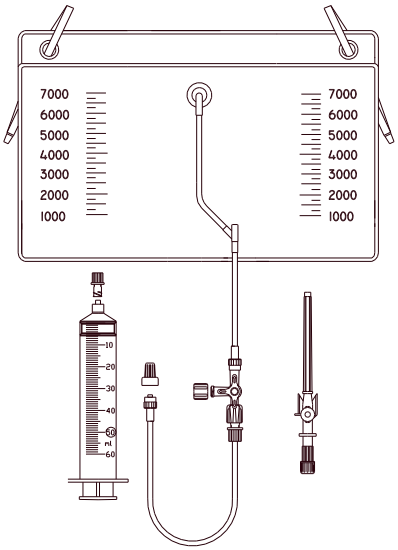
DEVICES FOR THORACENTESIS AND PARACENTESIS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Ari Dren Thoracentesis set, complete system for the aspiration of pleural exudate. composed of: • No. 1 LL/Male 60 cc syringe in transparent polypropylene. • No. 1 2-litre DEHP FREE PVC graduated collection bag with a DEHP Free PVC tube Ø 4.8x6.8 mm L= 85 cm • No. 3 steel needles (14 G 16 G 18 G), length 80 mm. • No.1 3-way polycarbonate stopcock with polypropylene stem, 360° rotation, LL/Female access route. • No.1 DEHP FREE PVC extension line Ø 4.8x6.8, length 40 cm with LL/Male terminal fitting in ABS.	SP031003M	50
	Ari Dren Thoracentesis set, complete system for the aspiration of pleural exudate. composed of: • No. 1 LL/Male 60 cc syringe in transparent polypropylene. • No. 1 2-litre DEHP FREE PVC graduated collection bag with a DEHP Free PVC tube Ø 4.8x6.8 mm L= 85 cm • No. 3 steel needles (14 G 16 G 18 G) length 55 mm. • No.1 3-way polycarbonate stopcock with polypropylene stem, 360° rotation, LL/Female access route. • No.1 DEHP FREE PVC extension line Ø 3x4.1, length 40 cm with LL/Male terminal fitting in ABS.	SP031013	50

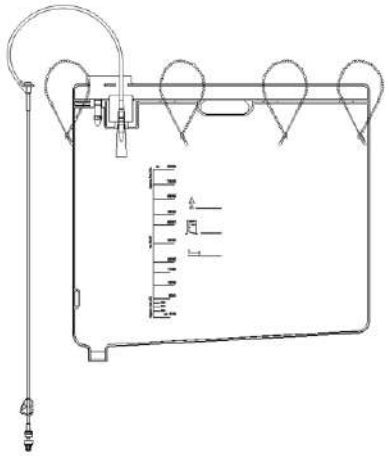
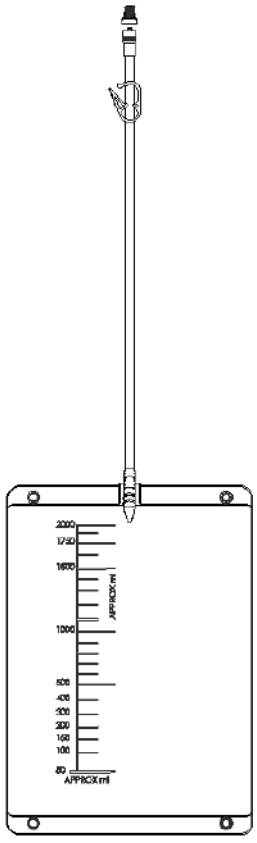
DEVICES FOR THORACENTESIS AND PARACENTESIS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Ari Dren Thoracentesis set, complete system for the aspiration of pleural exudate. composed of: • No. 1 5-litre PVC containing phthalates graduated collection bag with a DEHP Free PVC tube Ø 4.8x6.8 mm L= 85 cm • No.1 3-way polycarbonate stopcock with polypropylene stem, 360° rotation, LL/Female access route. • No.1 DEHP FREE PVC extension line Ø 3x4.1, length 40 cm, LL/Male terminal fitting in ABS.	SP031015	50
	Ari Dren Paracentesis set, complete system for the aspiration of abdominal fluids. composed of: • No. 1 LL/Male 60 cc syringe in transparent polypropylene. • N.1 8-litre DEHP FREE PVC graduated collection bag with non-return valve and 3µm filter • Injection site: Y-shaped in ABS with TPE protect. • N.1 14 G steel needle, length 100 mm, retractable tip and LL/Female. • No.1 3-way polycarbonate stopcock with polypropylene stem, 360° rotation, LL/Female access route. • No.1 DEHP FREE PVC extension line Ø 3x4.1, length 190 cm, LL/Male terminal fitting in ABS. • Equipped with fastening straps.	SP032011	40

DEVICES FOR THORACENTESIS AND PARACENTESIS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Ari Dren Paracentesis set, complete system for the aspiration of abdominal fluids. composed of: • No. 1 LL/Male 60 cc syringe in transparent polypropylene. • N.1 10-litre transparent PVC containing phthalates graduated collection bag with drain tap. • No. 1 14 G steel needle length 100 mm retractable tip and LL/F. • No.1 3-way polycarbonate stopcock with polypropylene stem, 360° rotation, LL/F access route. • Injection site: Y-shaped in ABS with TPE protect. • No.1 DEHP FREE PVC extension line Ø 3x4.1, length 190 cm, LL/Male terminal fitting in ABS. • Equipped with fastening straps.	SP032011S	40
	Ari Dren Paracentesis set, complete system for the aspiration of abdominal fluids. composed of: • No. 1 LL/Male 60 cc syringe in transparent polypropylene. • No. 1 7-litre PVC containing phthalates graduated collection bag. • N.1 16 G cannula needle, length 80 mm and LL/Female. • No.1 3-way polycarbonate stopcock with polypropylene stem, 360° rotation, LL/Female access route. • Injection site: Y-shaped in ABS with TPE protect. • No.1 DEHP FREE PVC extension line Ø 3x4.1, length 190 cm, LL/Male terminal fitting in ABS. • Equipped with fastening straps.	SP032013	50

DEVICES FOR THORACENTESIS AND PARACENTESIS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Ari Dren Paracentesis kit, complete system for the aspiration of abdominal fluids. composed of: • No.1 8-litre DEHP FREE PVC graduated collection bag, with non-return valve and 3µm filter • No. 1 access site: Y-shaped in hypoallergenic synthetic polyisoprene. • No. 1 clamp. • DEHP FREE PVC Tubing Ø 3x4.1, length 110 cm with LL/Male terminal fitting in ABS. • Terminal fitting: LL male. • Equipped with fastening straps.	SP032015	30
	Ari Dren Fluid collection bag for paracentesis/thoracentesis kit. composed of: • No. 1 2-litre DEHP FREE PVC graduated collection bag. • No. 1 clamp. • DEHP FREE PVC Tubing Ø 4.8x6.8, length 90 cm with LL/Male terminal fitting in ABS.	SP032016	50

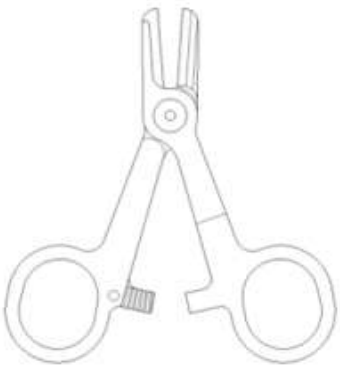
ARIES S.r.l.
Biomedical Devices

DEVICES FOR THORACENTESIS AND PARACENTESIS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Ari Dren Accessory for paracentesis/thoracentesis composed of: • No. 1 16 G steel needle length 60 mm retractable tip and LL/F.	SP031001	25
	Ari Dren Accessory for paracentesis/thoracentesis composed of: • No. 1 14 G steel needle length 100 mm retractable tip and LL/F.	SP090000	20

ARIES S.r.l.
Biomedical Devices

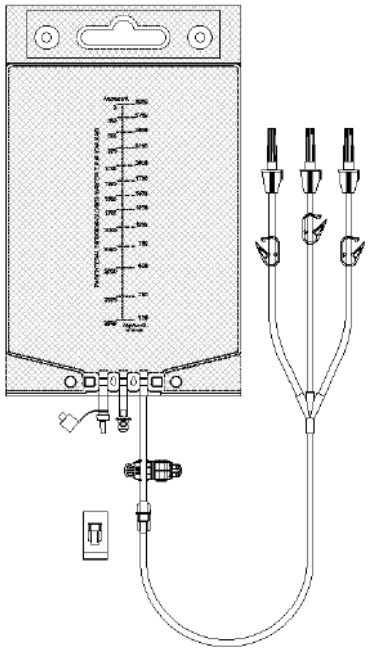
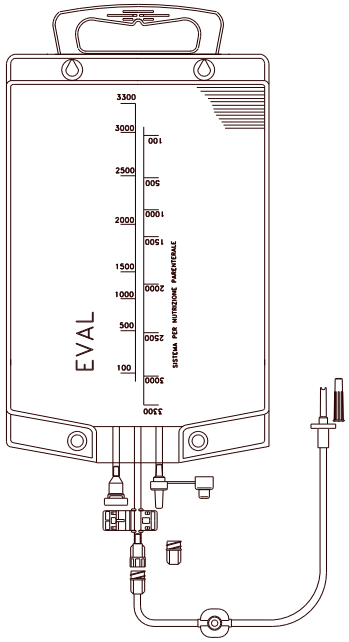
DEVICES FOR THORACENTESIS AND PARACENTESIS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	KLEMMER FORCEPS. Clamping forceps moulded in acetal resin.	SP069000	500

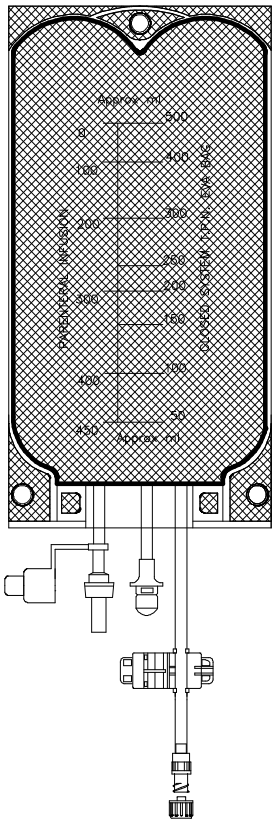
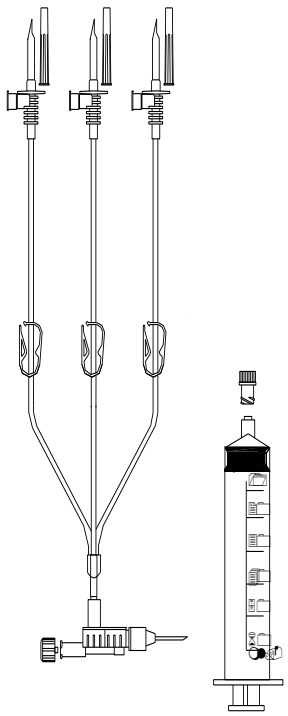
CONTAINMENT AND ADMINISTRATION SYSTEMS FOR PARENTERAL NUTRITION

ARIES S.r.l.
Biomedical Devices

CONTAINMENT AND ADMINISTRATION SYSTEMS FOR PARENTERAL NUTRITION

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Eval Parenteral nutrition systems. Bag: EVA knurled configuration to prevent the internal walls from collapsing. Spike: 1-way in ABS without air intake. Injection site: latex-free pierceable membrane. Pierceable fitting: in soft PVC. 3-way filling set: 2-way spike, slide clamp, length of each branch 30 cm. Tubing: Dehp free PVC length 90 cm. • Capacity 500 ml. • Capacity 1000 ml. • Capacity 2000 ml. • Capacity 3000 ml.	NP011003. NP011004. NP011005. NP011006.	30
	Eval Parenteral nutrition systems. Bag: EVA knurled configuration to prevent the internal walls from collapsing. Spike: 1-way in ABS without air intake. Injection site: latex-free pierceable membrane. Pierceable fitting: in soft PVC. 3-way filling set: 2-way spike, slide clamp, length of each branch 30 cm. Tubing: Dehp free PVC length 90 cm. • Capacity 500 ml. • Capacity 1000 ml. • Capacity 2000 ml. • Capacity 3000 ml.	NP011103 NP011102 NP011101 NP011100	40 30 30 30

CONTAINMENT AND ADMINISTRATION SYSTEMS FOR PARENTERAL NUTRITION

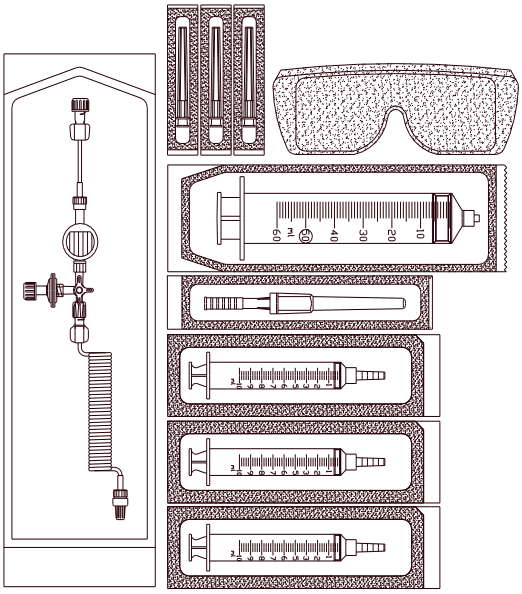
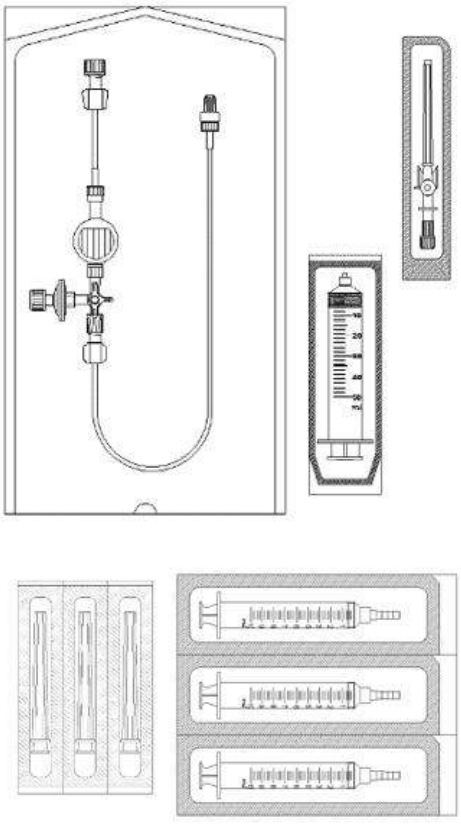
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Eval Parenteral nutrition systems. Bag: EVA knurled configuration to prevent the internal walls from collapsing. Injection site: latex-free pierceable membrane. Pierceable fitting: in soft PVC. Fitting: in rigid PVC complete with luer lock connection. • Capacity 250 ml. • Capacity 500 ml. • Capacity 1000 ml.	NP011096. NP011095. NP011094.	50
	Eval Parenteral nutrition systems. Bag filling system. 2-way spikes: in ABS with air intake and 3µm water-repellent antibacterial filter. Clamp: in Polyethylene Tubing: Transparent soft DEHP FREE PVC Ø 3 x 4.1 Length 70 cm. 3-way joined fitting in rigid PVC One-way valve: in polycarbonate with Luer Lock connection Needle: with drawn steel bar and Luer Lock fitting Syringe: 50/60 ml in transparent polypropylene	NP021000	40

PHOTODYNAMIC THERAPY KIT

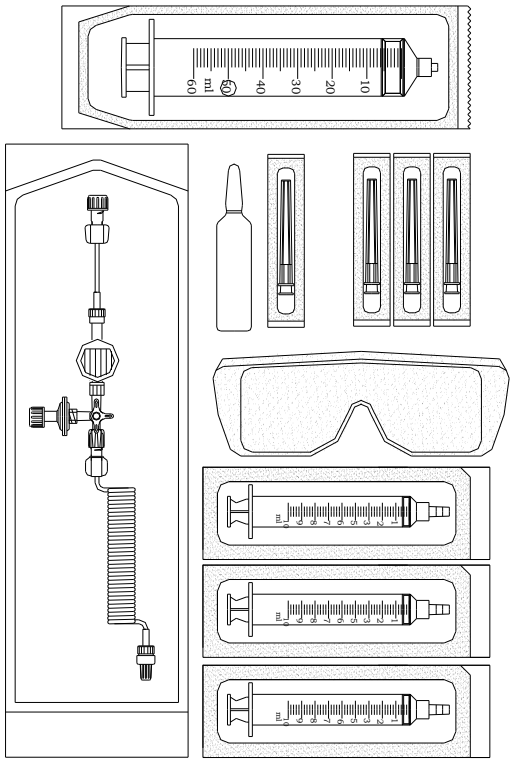
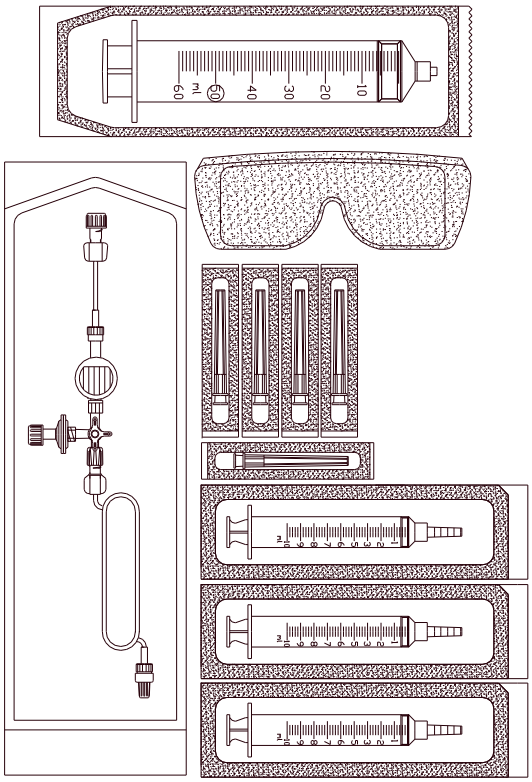
ARIES S.r.l.
Biomedical Devices

ARIES S.r.l.
Biomedical Devices

PHOTODYNAMIC THERAPY KIT

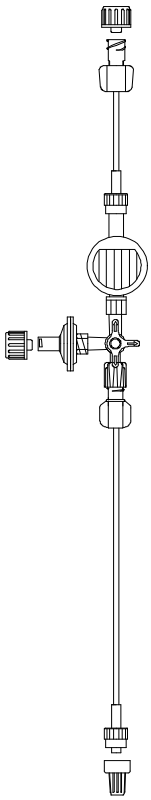
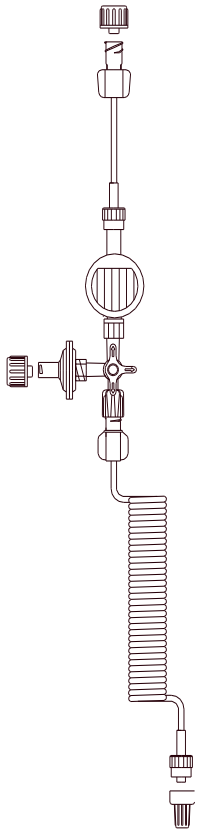
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Bio Drip Indicated for use in infusions of solutions and drugs. Syringe connection extension line: in Polyurethane. LL Male and female fittings. Ø 1 x 2. Length 5 cm. Extension line: in coiled polyurethane Ø 1 x 2. Length 100 cm. Terminal Fittings: Male and female LL. Filter: hydrophilic membrane with 1.2µm pore size. Kit equipped with: • no. 1 50/60 cc LL/M syringe (mod. BD) • no. 3 LL/M 10 cc polypropylene syringes • no. 3 20 G Luer Lock needles Length 1.5” • no. 1 22 G 25mm needle with Luer Lock connection	OC001001	Sold individually
	Bio Drip Indicated for use in infusions of solutions and drugs. Syringe connection extension line: in Polyurethane. LL Male and female fittings. Ø 1 x 2. Length 5 cm. Extension line: in coiled polyurethane Ø 1 x 2. Length 100 cm. Terminal Fittings: Male and female LL. Filter: hydrophilic membrane with 1.2µm pore size. Kit equipped with: • no. 1 50/60 cc LL/M syringe (mod. BD) • no. 3 LL/M 10 cc polypropylene syringes • no. 3 20 G Luer Lock needles Length 1.5” • no. 1 22 G 25mm needle with Luer Lock connection	OC001003	Sold individually

PHOTODYNAMIC THERAPY KIT

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Bio Drip Indicated for use in infusions of solutions and drugs. Syringe connection extension line: in polyurethane. LL Male and female fittings Ø 1 x 2. Length 5 cm. Extension line: in coiled polyurethane Ø 1 x 2 Length 100 cm. Terminal Fittings: Male and female LL. Filter: hydrophilic membrane with 1.2µm pore size. Kit equipped with: • no. 1 50ml LL/M syringe. Polypropylene stem and silicone plunger. • no. 3 10 cc LL/M syringes. • no. 3 20 G luer lock needles. • no. 1 18 G luer lock cannula needle. • no. 1 10 cc distilled water vial • Post-op safety goggles.	OC001007	Sold individually
	Bio Drip Indicated for use in infusions of solutions and drugs. Syringe connection extension line: in polyurethane. LL Male and female fittings Ø 1 x 2. Length 5 cm. Extension line: in polyurethane Ø 1 x 2. Length 100 cm. Terminal Fittings: Male and female LL. Filter: hydrophilic membrane with 1.2µm pore size. Kit equipped with: • no. 1 50ml LL/M syringe. Polypropylene stem and silicone plunger. • no. 3 10 cc LL/M syringes. • no. 4 20 G luer lock needles, length 1.5’’ • no. 1 22 G 25 mm luer lock cannula needle.	OC001008	Sold individually

ARIES S.r.l.
Biomedical Devices

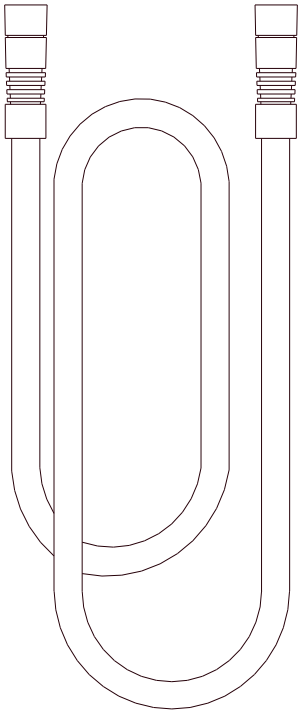
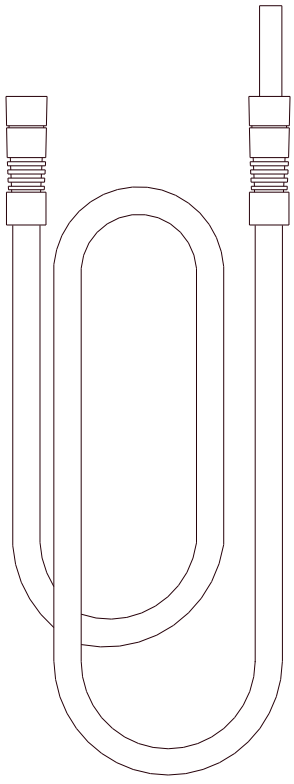
PHOTODYNAMIC THERAPY KIT

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Bio Drip Indicated for use in infusions of solutions and drugs. Syringe connection extension line: in polyurethane. LL Male and female fittings Ø 1 x 2. Length 5 cm. Extension line: in polyurethane Ø 1 x 2. Length 100 cm. Terminal Fittings: Male and female LL. Filter: hydrophilic membrane with 1.2µm pore size. 3-way stopcock: no. 2 Female LL outputs and no. 1 swivel male LL output.	OC003000	50
	Bio Drip Indicated for use in infusions of solutions and drugs. Syringe connection extension line: in polyurethane. LL Male and female fittings Ø 1 x 2. Length 5 cm. Extension line: in coiled polyurethane Ø 1 x 2. Length 100 cm. Terminal Fittings: Male and female LL. Filter: hydrophilic membrane with 1.2µm pore size. 3-way stopcock: no. 2 Female LL outputs and no. 1 swivel male LL output.	OC003001	50

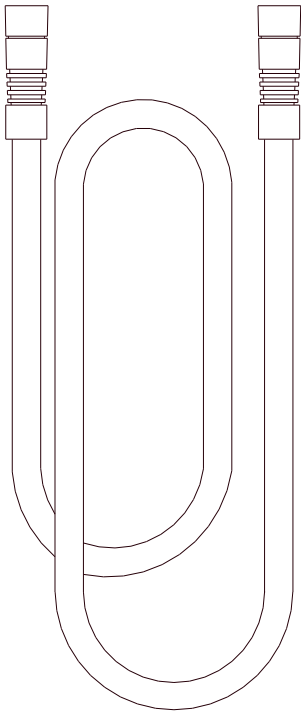
DEVICES FOR SUCTION OF BIOLOGICAL FLUIDS

ARIES S.r.l.
Biomedical Devices

DEVICES FOR SUCTION OF BIOLOGICAL FLUIDS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Ari Dren Tubing: CH 25 medical grade transparent PVC Ø 6 x 9 Terminal fittings: female in PVC. • Length 180 cm • Length 200 cm • length 220 cm • Length 250 cm • Length 270 cm • Length 300 cm	DR071001 DR071002 DR071003 DR071004 DR071005 DR071006	40
	Ari Dren Tubing: CH 25 medical grade transparent PVC Ø 6 x 9 Terminal fittings: female in PVC. One fitting is equipped with a rigid PE cannula. • Length 200 cm • length 220 cm • Length 250 cm • Length 270 cm • Length 300 cm • Length 365 cm	DR071310 DR071311 DR071312 DR071313 DR071314 DR071325	40

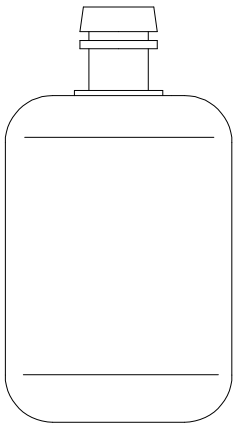
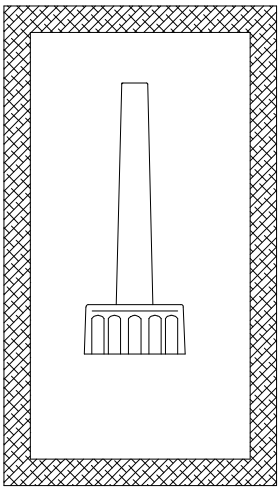
DEVICES FOR SUCTION OF BIOLOGICAL FLUIDS

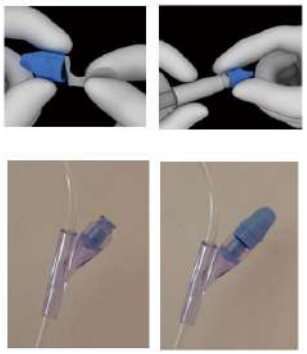
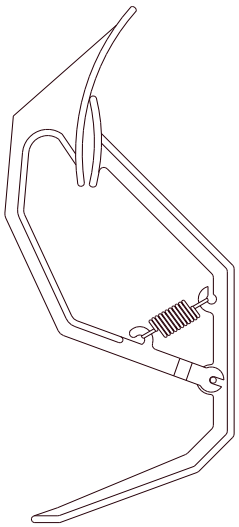
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Ari Dren Tubing: CH 30 medical grade transparent PVC Ø 7 x 10. Terminal fittings: female in PVC. • Length 100 cm • Length 180 cm • Length 200 cm • length 220 cm • Length 250 cm • Length 270 cm • Length 300 cm	DR071020 DR071021 DR071022 DR071023 DR071024 DR071025 DR071026	40

MISCELLANEOUS MEDICAL DEVICES

ARIES S.r.l.
Biomedical Devices

MISCELLANEOUS MEDICAL DEVICES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Enema bottle Recommended as a container for liquids. Enema bottle: in polyethylene. NON STERILE - PVC FREE DEVICE	35/0200.	500
	Enema cannula Recommended as a container for liquids. Cannula: in polyethylene. NON STERILE - PVC FREE DEVICE	11/0201	500

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Disinfection cap for connectors in infusion therapies Disinfection of infusion therapy connectors. Protection and disinfection capsule for needleless connectors and multi-activated access valves. The swab contained in the capsule is soaked in 70% isopropyl alcohol. It does not contain any medication. If not removed, it can keep a connector disinfected for up to 7 days, while acting as a physical barrier against contact and airborne contamination. Lid: aluminium. Swab: PU soaked in 70% isopropyl alcohol (IPA) Casing: PP	XDM - II	1000
	Fistula clamp Medical device used as an aid for dressing procedures on patients undergoing injections, blood sampling and haemodialysis, in order to keep the affected point pressed and avoid blood leaks and internal subcutaneous spills, temporarily occluding the hole made. Fistula clamp: filled polyamide.	DI060000	2

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Vblock Uterine paracervical block needle, designed and manufactured for the simple, safe, reliable and effective execution of uterine paracervical block. Device consisting of: Handle at the proximal end of which there is a slide mechanism for the precise and safe exit of the needle. Steel cannula inside which the needle is placed for carrying out the procedure. 20 G needle with oblique tip. The protrusion of the needle from the terminal spheroid (appearance of the red marker) is 4 mm. Flexible PVC extension line, anti-kinking, 200 mm long, ending with a female luer lock connection equipped with a cap. Total length of the device, excluding the PVC extension line, 270 mm.	2-PB02N	10

NOTES:

NOTES: