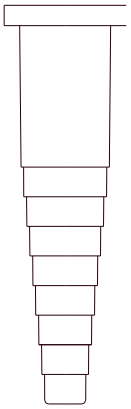
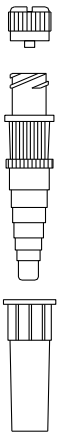
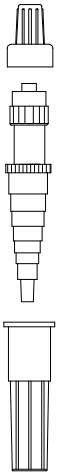
# INFUSION ACCESSORIES

ARIES S.r.l.
Biomedical Devices

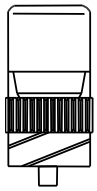
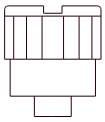
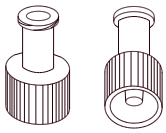
ARIES S.r.l.
Biomedical Devices

# INFUSION ACCESSORIES

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

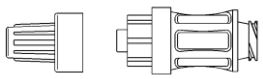
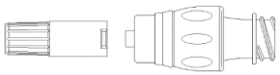
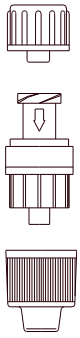
ARIES S.r.l.
Biomedical Devices

# INFUSION ACCESSORIES

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

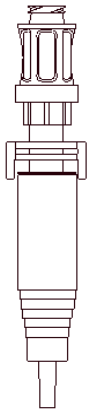
ARIES S.r.l.
Biomedical Devices

# INFUSION ACCESSORIES

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

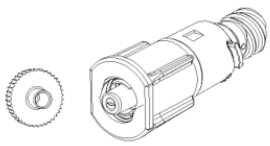
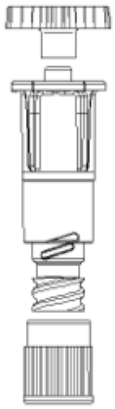
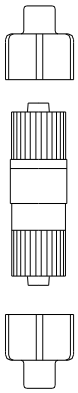
ARIES S.r.l.
Biomedical Devices

# INFUSION ACCESSORIES

| DRAWING | DESCRIPTION | CODE | PACK. QTY. |
|---|---|---|---|
|  | Droval<br><br>Accessory for drug preparation.<br><br>Male/female fitting in white ABS for closed circuit infusion or sampling operations.<br><br>Residual Volume: 0.15 ml<br>Dead space: 0.15 ml<br>Max hydrostatic resistance: 2.5 bar in H2O<br>Flow rate: 1,000 ml in 10 minutes.<br>Number of accesses allowed: 150 | IN061050. | 50/500 |
|  | Droval<br><br>Accessory for drug preparation/administration.<br><br>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.<br><br>White ABS fitting.<br>Residual Volume: 0.18 ml<br>Dead space: 0.15 ml<br>Max hydrostatic resistance: 2.5 bar in H2O<br>Pneumatic resistance: > 0.6 bar / 15 sec.<br>Flow rate: 1,000 ml in 10 minutes. | IN061055 | 50/500 |
|  | Droval<br><br>Accessory for drug preparation/administration.<br><br>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 |

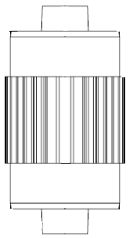
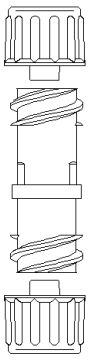
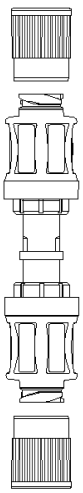
ARIES S.r.l.
Biomedical Devices

# INFUSION ACCESSORIES

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

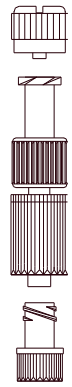
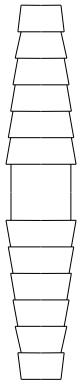
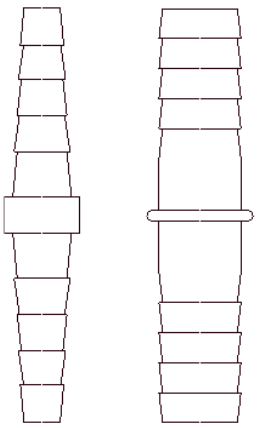
ARIES S.r.l.
Biomedical Devices

# INFUSION ACCESSORIES

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

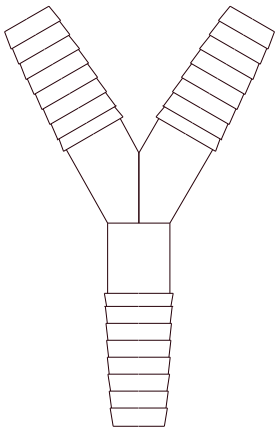
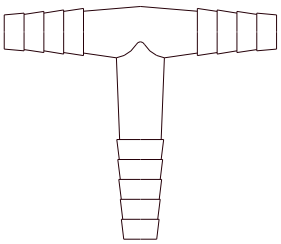
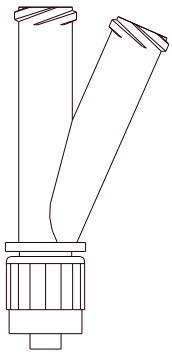
ARIES S.r.l.
Biomedical Devices

# INFUSION ACCESSORIES

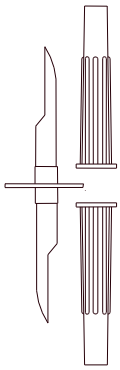
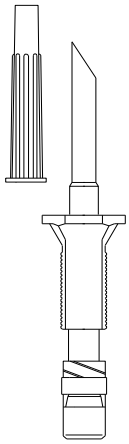
| DRAWING | DESCRIPTION | CODE | PACK. QTY. |
|---|---|---|---|
|  | Three stop<br><br>Accessory for Luer Lock type connection.<br><br>Swivel male/female luer lock fitting in transparent ABS. | IN062004 | 100/1000 |
|  | Three stop<br><br>Accessory for connecting tubes of different sizes.<br><br>Biconical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

ARIES S.r.l.
Biomedical Devices

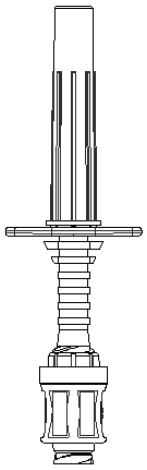
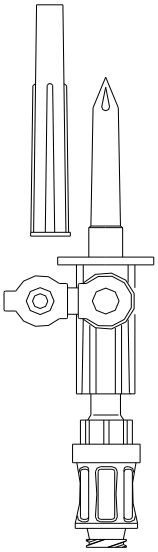
# INFUSION ACCESSORIES

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

# INFUSION ACCESSORIES

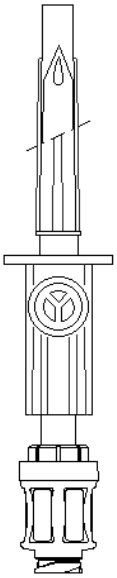
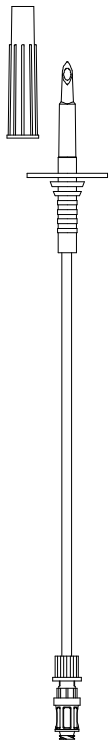
| DRAWING | DESCRIPTION | CODE | PACK. QTY. |
|---|---|---|---|
|  | ArieSpike<br><br>Accessory for preparing drugs through multiple aspirations from vials and bottles.<br><br>Double spike moulded in ABS. Spike without air intake for use with bags. After perforation, it allows the free passage of the flow. | IN069010 | 50/500 |
|  | ArieSpike<br><br>Accessory for infusion of drugs.<br><br>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<br><br>Accessory for infusion of drugs.<br><br>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.<br><br>Valve features:<br>Body: copolyester.<br>Stem: silicone.<br>Dead space: 0.1 ml.<br>Back pressure: >30 PSI (2.1 bar) nominal 40 PSI (2.8 bar).<br>Average flow rate: 1 PSI 550 ml/min - 3 PSI 1000 ml/min - 5 PSI 1300 ml/min<br>Number of activations: 200 operations.<br>Stay time: 168 hours.<br>Residual Volume: 0.09 ml. | BS069001. | 50/500 |
|  | ArieSpike<br><br>Accessory for infusion of drugs.<br><br>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.<br><br>Valve features:<br>Body: copolyester.<br>Stem: silicone.<br>Dead space: 0.1 ml.<br>Back pressure: >30 PSI (2.1 bar) nominal 40 PSI (2.8 bar).<br>Average flow rate: 1 PSI 550 ml/min - 3 PSI 1000 ml/min - 5 PSI 1300 ml/min<br>Number of activations: 200 operations.<br>Stay time: 168 hours.<br>Residual Volume: 0.09 ml. | BS069002. | 150 |

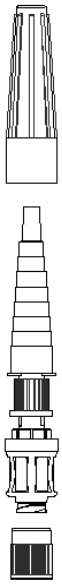
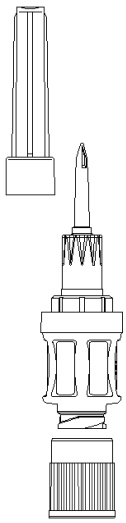
ARIES S.r.l.
Biomedical Devices

# INFUSION ACCESSORIES

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

ARIES S.r.l.
Biomedical Devices

# INFUSION ACCESSORIES

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

**NOTES:**

**NOTES:**