

# Laparoscopic Accessories

## Insufflation Tubing

CODE	DESCRIPTION	CASE QTY	CASE DIMENSIONS
<input type="radio"/> 37-1000	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Rotating Luer Lock Fitting, Clear End	100	26x20x18" (60x52x45cm)
<input checked="" type="radio"/> 37-1000-S	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Rotating Luer Lock Fitting, Clear End	25	18x13x11" (45x32x27cm)
<input type="radio"/> 37-1003	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Push-On Fitting, Clear End	100	26x20x18" (60x52x45cm)
<input checked="" type="radio"/> 37-1003-S	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Push-On Fitting, Clear End	25	18x13x11" (45x32x27cm)
<input type="radio"/> 37-2000	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Rotating Luer Lock Fitting, Color-Coded Blue End	100	26x16x14" (67x40x35cm)
<input checked="" type="radio"/> 37-2000-S	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Rotating Luer Lock Fitting, Color-Coded Blue End	25	16x11x11" (41x29x28cm)
<input type="radio"/> 37-2003	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Push-On Fitting, Color-Coded Blue End	100	26x16x14" (67x40x35cm)
<input checked="" type="radio"/> 37-2003-S	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Push-On Fitting, Color-Coded Blue End	25	16x11x11" (41x29x28cm)
<input type="radio"/> 37-2005	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Quick-Connect Fitting, Color-Coded Blue End	100	26x16x14" (67x40x35cm)
<input checked="" type="radio"/> 37-2005-S	Insufflation Tubing w/ 0.1-micron Hi-Flow Filter, Quick-Connect Fitting, Color-Coded Blue End	25	16x11x11" (41x29x28cm)
<input type="radio"/> 37-2015	Insufflation Tubing with 0.1-micron Hi-Flow Filter, 15mm OD Fitting, Color-Coded Blue End	100	26x16x14" (67x40x35cm)
<input checked="" type="radio"/> 37-2015-S	Insufflation Tubing with 0.1-micron Hi-Flow Filter, 15mm OD Fitting, Color-Coded Blue End	25	16x11x11" (41x28x28cm)
<input type="radio"/> 37-2022	Insufflation Tubing with 0.1-micron Hi-Flow Filter, 22mm OD Fitting, Color-Coded Blue End	100	25x14x25.5" (64x36x65cm)
<input checked="" type="radio"/> 37-2022-S	Insufflation Tubing with 0.1-micron Hi-Flow Filter, 22mm OD Fitting, Color-Coded Blue End	25	16x11x11" (41x29x28cm)
<input type="radio"/> 37-2025	Insufflation Tubing with 0.1-micron Hi-Flow Filter, Quick-Connect Fitting, Color-Coded Blue End and Pressure Sensing Line	100	25x14x25.5" (64x36x65cm)
<input checked="" type="radio"/> 37-2025-S	Insufflation Tubing with 0.1-micron Hi-Flow Filter, Quick-Connect Fitting, Color-Coded Blue End and Pressure Sensing Line	25	18x13x11" (45x32x27cm)

### Materials

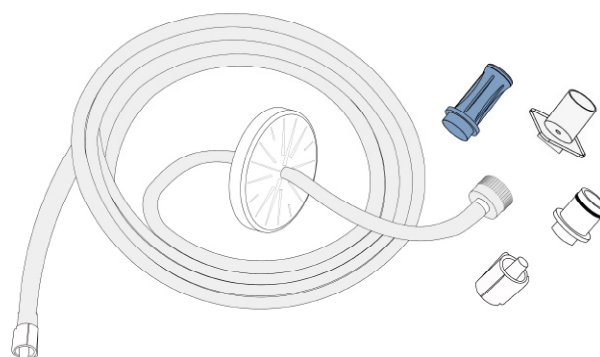
- Tubing: PVC, Natural Color
- Tubing: PVC, Transparent Blue
- Filter housing: Clear ABS
  - Filter medium: 3 layers consisting of PET + white fiberglass + PET
  - Fittings: PC, PP, or PVC (see Fittings section for more details)

### Product Attributes

- 0.1-micron Hi-Flow Filter
- Color coded machine-end tubing
- Flexible tubing
- Various fitting options

### Fittings

- Patient end: Rotating Luer lock (PC)
- Machine end (one of the following)
  1. Rotating Luer lock (PC)
  2. Push Fitting (PVC)
  3. Quick-Connect Fitting (PP with EPDM O-ring)
  4. 15mm OD (PC)
  5. 22mm ID (PP)



# Laparoscopic Accessories

## Insufflation Tubing

### Filter Efficiency

- 99.998% at challenge organism level of 0.1 micron

### Flow Rates

- 16.0 LPM at 30 mmHg
- 22.4 LPM at 52 mmHg

### Sterilization

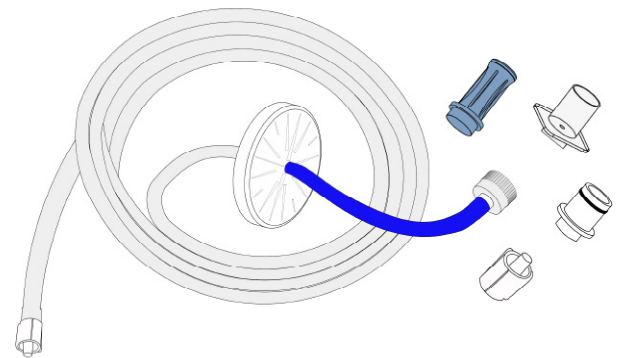
**Sterile:** Sterilized by EO (ethylene oxide). Product is sterile unless the package has been damaged or opened.

**Non-Sterile:** If a product is delivered non-sterile and is ultimately for use in sterile environments, it is intended to be sterilized by the re-packager. This includes further packaging and sterilization according to the validated processes of the re-packager. These products are to be sterilized by ethylene oxide (EO). Other methods of sterilization have not been validated by Alleset.

### Shelf Life

**Sterile:** 5 years

**Non-Sterile:** Established at 5 years based upon sterile packaged product aging studies and normal warehouse storage conditions. After 5 years, the product should be performance tested to ensure compliance to specifications.



### Product Certifications/Standards

- CE certified as MDD 93/42/EC Class IIa, Rule 2

### Manufacturing Certifications/Registrations

- EN ISO 13485:2016
- Conforms to ISO 594-2:1998: Luer tapers Part 2: Lock fittings

### Storage

- General warehouse conditions



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Country of Origin Abbreviations per ISO 3166-1, Alpha-2 Codes.

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