

Insufflation Tubing Set with .1 Micron Filter REF: 60-6050-09X Series, GS1016, C7010, C7011



Indications:

The CONMED Insufflation Tubing Set with filter is intended to filter and deliver insufflation gas (CO₂) from an insufflation pump to an insufflation needle or suitable laparoscopic port as a means to provide peritoneal insufflation and allow for the manipulation of instruments during laparoscopic procedures.

Description:

The CONMED Insufflation Tubing Set with filter is a sterile, single-use tubing set comprised of thermo plastic tubing, a hydrophobic filter, and connectors at each end suitable for attachment to commonly available insufflation equipment. The filter is designed to protect against retrograde flow of body fluids into insufflation equipment and reduces particulate matter that may enter the patient's abdomen.

Directions for Use:

The user should have a thorough understanding of the principles and techniques of insufflation and surgical endoscopy before using this product.

- Open package in an aseptic manner and place on sterile field.
- Remove retaining band.
- Pass the filter and short section of tubing from the sterile field and attach to the insufflator.
- 4. Connect long section of tubing to Veress type needle or to trocar cannula using the luer connector.

Caution:

- 1. The ability to effectively clean and re-sterilize this single use device has not been established and subsequent re-use may adversely affect the performance, safety and/or sterility of the device.
- This product contains phthalates that may leach out into the patient during use. Animal studies have shown that high-level exposure to DEHP may affect male fertility and reproductive development. Care should be taken to minimize exposure to children and pregnant or nursing women.





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