



Lapro Surge®

IMPORTADOR EXCLUSIVO



Insufflation Needles and Tubing

A range of high quality essentials for insufflation during laparoscopic surgery

Insufflation Needles

The LaproSurge insufflation needles are used to establish pneumoperitoneum prior to laparoscopic surgery through a 14-gauge stainless steel needle. When pressure is applied, the needle is exposed to enter through the abdominal wall; the blunt tip automatically springs forward to cover the needle once the peritoneum is penetrated.



- The retractable spring-loaded, blunt tip safety mechanism avoids the risk of damage of intraabdominal organs.
- The ergonomic handle provides a comfortable grip to prevent slipping for a controlled entry.
- The handle contains a stopcock and a luer lock to connect easily to insufflation tubing.
- A movable red indicator is visible within the handle to indicate when the peritoneum has been penetrated.

Product	Ordering Code	Length	Box Qty
Insufflation Needle	VN001	120mm	25
Insufflation Needle	VN002	150mm	25
Insufflation Needle	VN120	120mm	12
Insufflation Needle	VN150	150mm	12

Insufflation Tubing

The Laparoscopic Filter & Tubing Set contains sterile, single use product ranges, including Insufflation Tubing Set.

The Insufflation Tubing Set is for use to insufflate the abdominal cavity in order to create working space for endoscopic procedure, and it contains a filter for filtration of the insufflation gas.

The insufflation tubing is available with either a luer lock or a 15mm ISO connector for compatibility with a range of insufflators.



- Low memory tubing material prevents kinking to ensure an uninterrupted insufflation flow.
- Contains a high quality 0.02 micron bacterial and viral filter with 99.9999% efficacy rate.
- Insufflation tubing is available in a length of 3 metres.

Product	Ordering Code	Connection	Box Qty
Insufflation Tubing	FT001	Luer Lock	50
Insufflation Tubing	FT004	15mm male/22mm female ISO connector	50