

High Flow and Standard Insufflation Tubing Sets with CleanFlow™ Filter



The hazards of surgical smoke have been recognized by AORN, OSHA, NIOSH and ANSI. The CleanFlow insufflation filter prevents bacterial and viral contamination from possible backflow of surgical smoke, protecting both equipment and operating room personnel.

Advantages

- Virus Filtration Efficiency (VFE) of 99.999% for viruses to 0.02 microns.*
- Hydrophobic membrane provides complete fluid backflow protection.
- Meets all ECRI and OTT recommendations.

Maximum Flow

- Compatible with high flow and standard insufflators.

* Data on file

Specifications:

Bacterial Retention: 99.999%
 Virus Retention: 99.999% to 0.02 microns*
 Hydrophobic: Hydrophobic to 1 psi
 Latex Free, Sterile

Model	Description	Count Per Case
SU1101	10' Insufflation Tubing with CleanFlow Filter	10
SU1102	CleanFlow Insufflation Filter	10
SU1105	10' High Flow Insufflator Tube Set with CleanFlow Filter and Soft Connector	10
SU1114	10' Insufflation Tubing with CleanFlow Filter and CPC Connector	10
SU1122	10' Insufflation Tubing with CleanFlow Filter and 22mm Connector	10



SU1101



SU1102



SU1105



SU1114



SU1122



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