Co2 TUBING SET

ENDOSCOPY





ENDOSCOPY

Intended Use

Adequate distension of the GI lumen is required for safe advancement of endoscopes and for careful visualisation of the mucosa. CO2 is a superior alternative to room air for insufflation during GI Endoscopy. CO2 pressure and flow rate is controlled by insufflators and the gas is passed through a water bottle that is connected to the endoscope by tubing.

CO2 Tubing Set is used to connect a CO2 insufflator to the water bottle of the endoscope.



Key Features

- · Universal design.
- Works with any disposable water bottle system.
- Works effectively with any insufflator on the market.
- Works with Olympus, Fujinon and Pentax endoscopes.
- Simple Luer connections.
- Tubing can be disposed of at the end of each day.
- Features a hydrophobic filter to prevent back-flow of water into the insufflator.

Models

REF 05TD0165 Endoscopy Insufflation CO2 Tubing Set

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