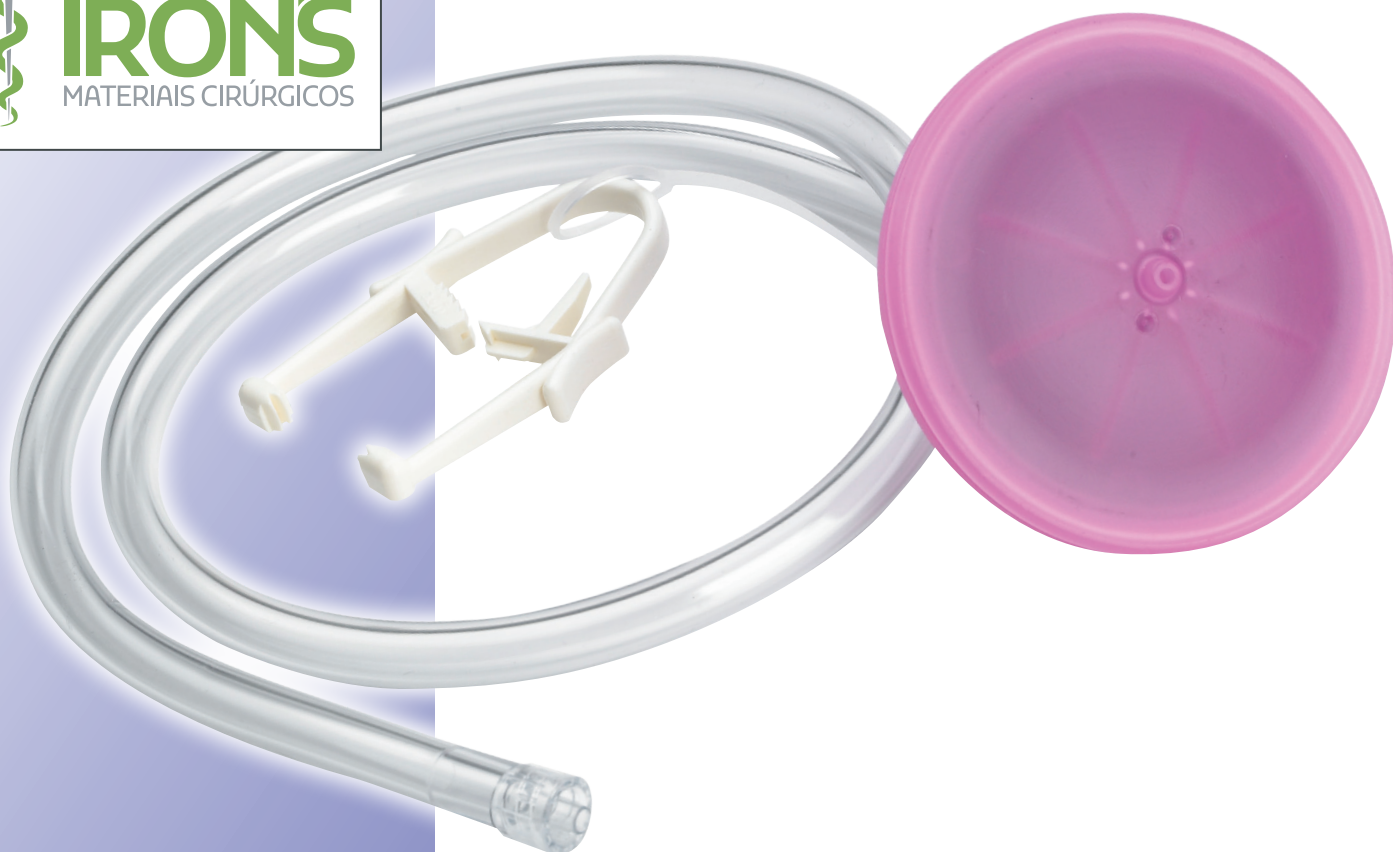




Lapro Surge[®]

IMPORTADOR EXCLUSIVO



ClearFlow[™]

Smoke Evacuation System

An efficient device for the removal of surgical smoke to provide a clear visual field during laparoscopic surgery

ClearFlow™ Smoke Evacuation System

ClearFlow™ is a passive flow filter system used in laparoscopic surgery to evacuate smoke, particulates and aerosolized pathogens from the abdominal cavity without loss of pneumoperitoneum. The filter helps to provide a clear view of the surgical field by creating a lamina flow of smoke from the source to the filter, while the filter's internal charcoal membrane absorbs odours and toxic chemicals.

ClearFlow™ is quick and simple to set-up, without requiring additional equipment or further adjustments during the procedure. The system is attached to the gas tap of a large-sized port prior to energy use and the filter is positioned away from the operative site.

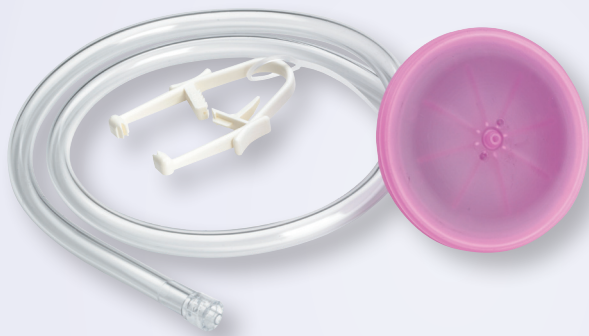
ClearFlow™ is available in two options: ClearFlow™ and ClearFlow™ Ultra. These are colour-coded for easy identification.

ClearFlow™ – for dry smoke evacuation



- Smoke evacuation system for use with monopolar energy devices.
- Ideal for use during shorter length procedures.
- Passive flow rate is 6 l/min at 15 mmHG.

ClearFlow™ Ultra – for laser/ultrasonic/smoke evacuation



- Hydrophilic system continues to be effective with airborne fluid from vapour and smoke.
- For use with monopolar, bipolar, ultrasonic and laser energy devices.
- Drape clip to secure the ClearFlow™ Ultra to the surgical drape at an elevated level.
- Ideal for use during longer length procedures.
- Passive flow rate is 8 l/min at 15 mmHG.

Product	Ordering Code	Box Qty
ClearFlow™	PVF001	25
ClearFlow™ Ultra	PVF002	25