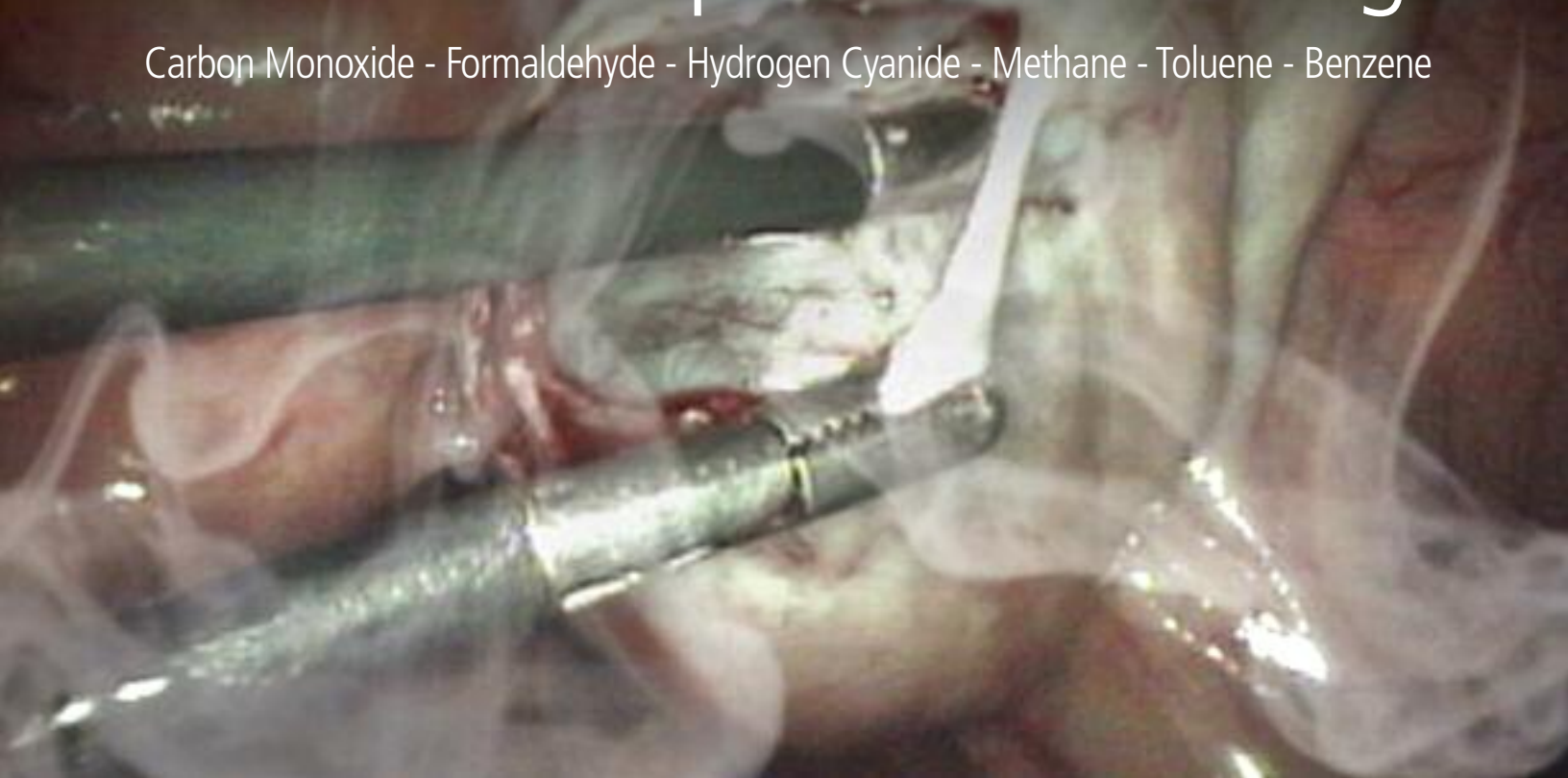


Surgical smoke contains over 40 toxic compounds including:^{1,2}

Carbon Monoxide - Formaldehyde - Hydrogen Cyanide - Methane - Toluene - Benzene



Simply attach SeeClear to the side port of the trocar to filter out harmful toxins. Freestanding, no attachment to wall suction needed.

SeeClear[®]

Laparoscopic Smoke Evacuation Systems

Protect your staff from toxins found in surgical smoke.

- Removes 99.999% of .01 micron particles (aerosolized)³
- Activated charcoal membrane absorbs odors and chemical toxins³
- Optimal flow rate maintains pneumoperitoneum
- Maintains a clear field of vision
- Easy setup requires minimal staff involvement
- No attachment to wall suction, unobtrusive functionality

¹ Ulmer, BC. The Hazards of Surgical Smoke. AORN Journal. 2008; 87(4): 721-738.

² U.S. Department of Health and Human Services. How Tobacco Smoke Causes Disease: The Biology and Behavioral Basis for Smoking-Attributable Disease. A Report of the Surgeon General. 2010.

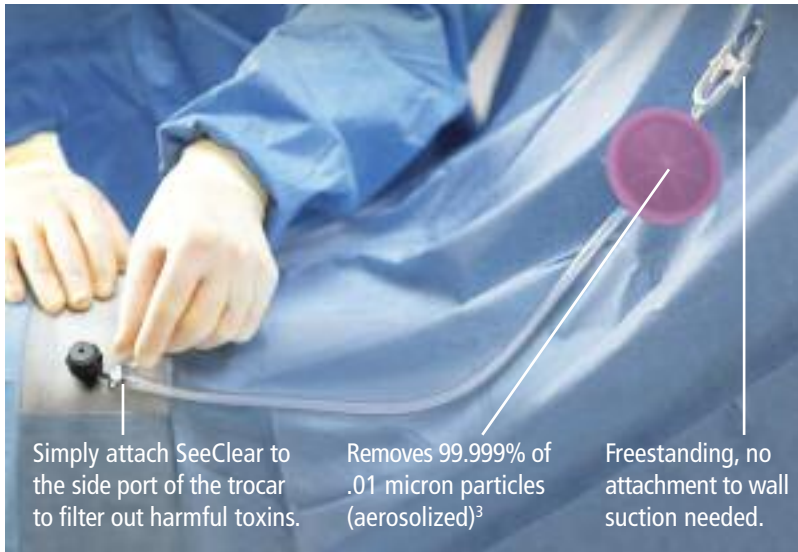
³ Data on file.



SeeClear is effective, easy to use and unobtrusive.

Scan. View. Learn.

Or go to coopersurgical.com/SeeClear



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Removes 99.999% of .01 micron particles (aerosolized)³

Freestanding, no attachment to wall suction needed.

Protect your staff from toxins found in surgical smoke...

...and maintain a clear view of the surgical field with SeeClear!

SeeClear® is a passive disposable multi-stage filter system. The ULPA filter traps smoke, particulates and aerosolized pathogens, while an activated charcoal membrane absorbs odors and chemical toxins.

No vacuum pump is required – SeeClear functions silently, removing surgical plume and providing a clear view of the surgical field. No extra tubing needed – everything is included, enabling one easy connection to the trocar side port.

The elevated intraperitoneal pressure pushes out the smoke along with the CO². Flow rates are pre-set to optimize smoke removal without losing pneumoperitoneum.

SeeClear®

Laparoscopic Smoke Evacuation Systems

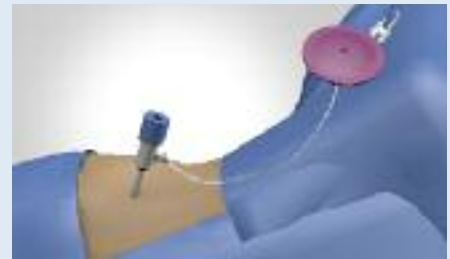
Product Specifications

Product Number SC082500	SeeClear® XCL™ (pink filter housing) Maximum Flow Rate 8.0 Liters/min at 15 mmHG pressure differential
Connector	Acrylic Standard Luer
Tubing	30" length, PVC
Filter Casing	Medical Grade Polypropylene
Filter Material	Deodorization – activated charcoal Filtration – ULPA Grade Hydrophobic Glass Microfiber Efficiency – 99.999% of 0.1 micron particles (aerosolized)
Drape Clamp	ABS, Porene GA850
Double Loop Tether	PVC
Latex-Free Single Use Only	

Three Easy Steps for Use



Attach the SeeClear tubing to the side port of the trocar that is **largest and closest to the source of smoke or mist**.



Position the SeeClear filter housing away from the operative site. Secure it to the surgical drape at a level **elevated above the trocar with the attached clip**.

NOTE: Elevating the SeeClear filter prevents condensation from collecting in the filter housing and reducing the flow rate.



Open the side port of the trocar to its full open position **before smoke or mist is created**. The SeeClear filter is not a catch-up device.

CooperSurgical

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