



**Epix™**

Laparoscopic  
Suction-Irrigation System

# Epix

## Laparoscopic Suction-Irrigation System

EXCELLENT COMFORT AND CONTROL

### Reusable Probe Attachments



C7202/C7211



C7204

### Probe Attachments

Easy to connect and disconnect

Available with a variety of tip offerings and in several lengths and diameters, enabling a wide range of flow rates to be achieved with a single handpiece

### Smoke Evacuation at the Source

Easily achieved by simply rotating the red button

### Color-Coded Buttons

Seated on soft springs for smooth operation and user control

Clearly differentiated to identify the suction and irrigation functions



### Soft, Flexible Tubing

Resistant to coiling and collapsing

DEHP-free

Not made with natural rubber latex

### Clear, Ergonomic Handpiece

Comfortable to use and transparent, affording an unobstructed view of the working channels



## Epix Disposable Tubing Sets

Reorder No.	Description	Diameter	Working Length	Qty/Box
C6001	Probe and valve with dual-bag tubing	5mm	33cm	12
C6003	Valve only with dual-bag tubing <sup>a</sup>	N/A	N/A	12

<sup>a</sup> For use with reusable probes.



## Epix Reusable Probes

Reorder No.	Description	Diameter	Working Length	Qty/Box
C7202	Probe with irrigation holes	5mm	33cm	1
C7211	Probe with irrigation holes	5mm	45cm	1
C7204	Probe with irrigation holes	10mm	33cm	1

Epix suction-irrigation tubing set and reusable probe attachments are used in procedures to deliver sterile irrigation fluids and to evacuate blood, tissue debris and smoke from the surgical site.

Please contact your Applied Medical representative for more information on availability. This information is intended for dissemination exclusively to healthcare professionals and is not intended to replace labeling and Instructions for Use (IFU). Please refer to the IFU for the indications, contraindications, warnings, precautions, instructions and other information.

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