



Epix™

Electrosurgical Probes
with Smoke Evacuation

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Probe Tip

Provide precise delivery of monopolar energy.

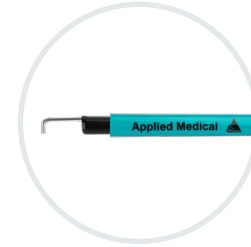


Sliding Sheath

Advances for protection during instrument insertion.
Retracts to expose electrosurgical tip.

Shafts

Angled and straight variations provide access and improve visibility in small working spaces.



Built-In Smoke Evacuation

Evacuates smoke at the push of a button while reducing loss of insufflation.



Soft, Flexible Tubing

Drapes easily, reduces coiling and improves control.

Recessed Monopolar Electro-surgical Connector

Allows for tangle-free connection to energy generator.



Epix Electrosurgical Probe with Smoke Evacuation, Angled

| Reorder No. | Tip Design | Size | Qty/Box |
|--------------------|---------------|------------|---------|
| CW002 ^a | Angled L-hook | 5mm x 42cm | 1 |



Epix Electrosurgical Probe with Smoke Evacuation, Straight

| Reorder No. | Tip Design | Size | Qty/Box |
|--------------------|------------|------------|---------|
| CW005 ^b | L-hook | 5mm x 42cm | 1 |

^a Model CW002 is compatible with Applied Medical GelPOINT™ sleeves and Applied Medical Kii™ 12 x 60–100mm and 15 x 100–150mm trocars.

^b Model CW005 is compatible with Applied Medical GelPOINT sleeves and Applied Medical Kii 5mm trocars (if using non-Kii trocars, a larger port size will be needed).

Visit appliedmedical.eu/epix for more information.

The Epix electrosurgical probes with smoke evacuation are used in procedures to deliver monopolar energy.

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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