



**MILLENNIUM  
SURGICAL**

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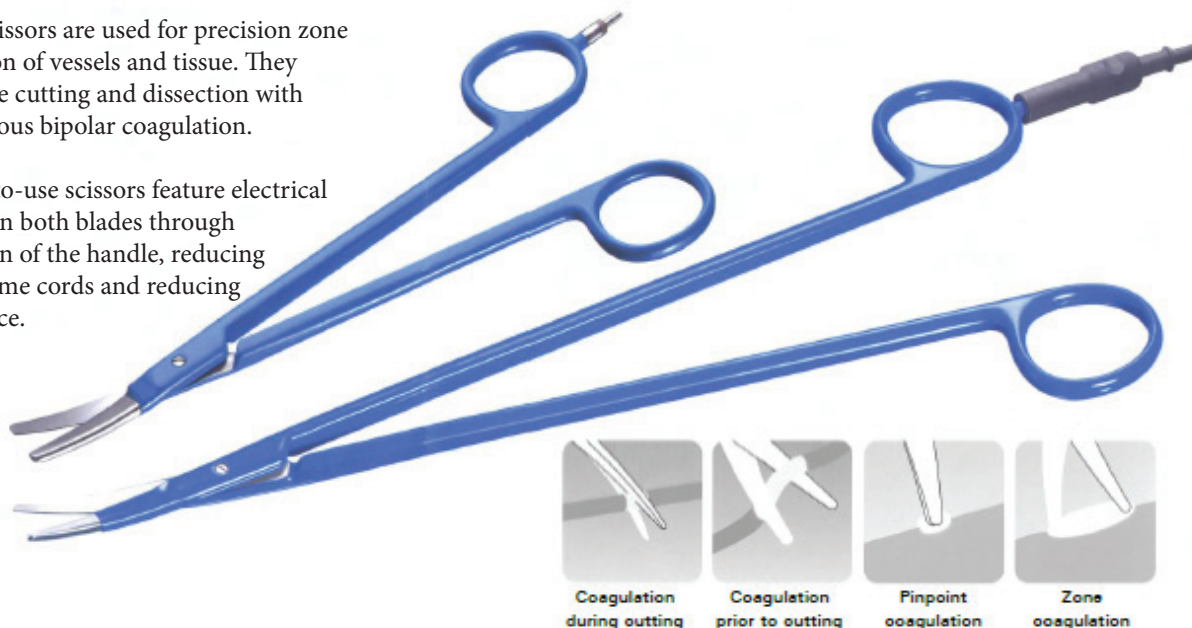
UNMATCHED SERVICE · UNLIMITED INSTRUMENTS

822 Montgomery Ave #205  
Narberth, PA 19072  
(800) 600-0428

# Bipolar Surgical Cut-Coag Scissors

Bipolar scissors are used for precision zone coagulation of vessels and tissue. They also enable cutting and dissection with simultaneous bipolar coagulation.

The easy-to-use scissors feature electrical contacts on both blades through one section of the handle, reducing cumbersome cords and reducing interference.



Bipolar Cut-Coagulating Scissors in two tip styles. Ideal for coagulation during and after cutting, in pinpoint and zones. Excellent in use for Bipolar Radio-Frequency Dissection Tonsillectomy (BRDT), a new, easy and safe technique for complete eradication of the tonsils. Short operating time Minimal intra-operative blood loss No additional increase in postoperative pain and hemorrhage when compared to the conventional CDT.

Cutting is mechanical and, like regular scissors, is done along the whole length of the blade. When bipolar RF energy is in use, coagulation takes place along the whole length of the blade.

The inside of the blade features ceramic insulation. The insulation on the outside of the blade restricts the “thermal spread” coagulation, protecting tissues that are in proximity to the coagulation.

Tip Style A  
Standard Blade



1/2 outside blade, heavy duty synthetic blue insulation

72-595018	Curved Metzenbaum: 18cm (7")
72-595021	Curved Metzenbaum: 21cm (8.25")
72-595023	Curved Metzenbaum: 23cm (9")
72-595028	Curved Metzenbaum: 28cm (11")

Tip Style B  
Standard Blade



1/4 outside blade, heavy duty synthetic blue insulation

72-596018	Curved Metzenbaum: 18cm (7")
72-596021	Curved Metzenbaum: 21cm (8.25")
72-596023	Curved Metzenbaum: 23cm (9")
72-596028	Curved Metzenbaum: 28cm (11")

## Features:

- Reusable instrument. Very cost effective.
- Autoclavable by all modalities.
- Service friendly / cost reducing. Each blade can be separated and re-sharpened. No re-insulation is required.
- Heavy duty insulation for durability and easy cleaning.
- Fully reusable and autoclavable RF-cables available with connectors for all generators.
- Symmetrical coagulation by which a constant (symmetrical) current flows through both of the scissor blades assuring an equal coagulation on both scissor blade poles.

## Bipolar Cables

72-595013	Bipolar RF Cable for Bipolar Scissors and Elmed/Wolf Generators
72-595014	Bipolar RF Cable for Bipolar Scissors and units with dual banana plugs (Valleylab, etc.)



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# Bipolar Surgical Cut-Coag Scissors

## NEW MICRO ROUND TIP BLADES



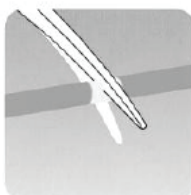
BLADE AND BODY WITH HEAVY DUTY  
SYNTHETIC BLUE INSULATION

LIST NO. 72-595003

CURVED MICRO: 13CM (5.25")

LIST NO. 72-595004

CURVED MICRO: 14CM (5.50")



Coagulation  
during cutting



Coagulation  
prior to cutting



Pinpoint  
coagulation



Zone  
coagulation

### FEATURES:

- Short working length micro blades for delicate applications
- Reusable instrument, making it very cost effective
- Autoclavable by all modalities.
- Service friendly/cost reducing, each blade can be separated and re-sharpened. No re-insulation is required.
- Heavy duty insulation for durability and easy cleaning. Ceramic insulated blades.
- Symmetrical coagulation by which a constant (symmetrical) current flows through both of the scissor blades. This assures an equal coagulation on both scissor blade poles.
- Fully reusable and autoclavable RF-cables are available with connectors for all generators.