

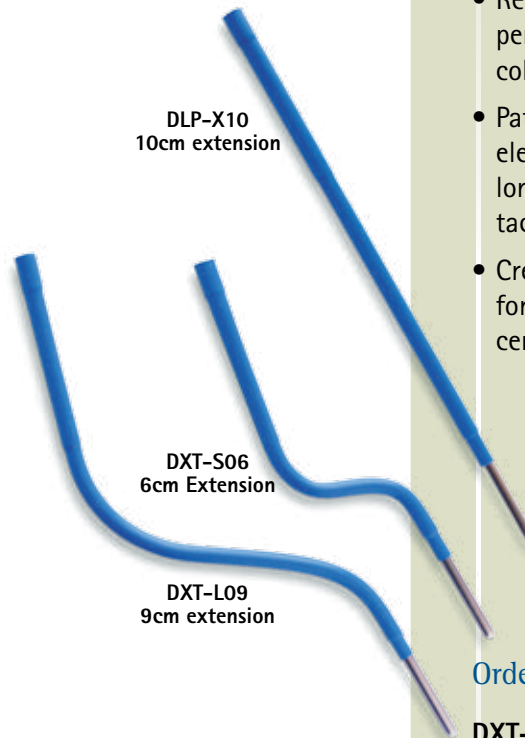
Enabling Better Cervical Access

DXTender® Electrode Extenders for LETZ®

The patented* DXTender Electrode Extenders provide a unique and effective solution for LETZ procedures.

Cervical depth varies among patients. LETZ electrode lengths that are appropriate for one patient will be insufficient to reach another patient's cervix. A traditional straight extender can provide adequate reach, but the additional length may cause hand pencil interference with the colposcope body.

Utah Medical Products, Inc's DXTender Electrode Extenders are specially configured to provide positive tactility during the loop excision, yet keep the hand and pencil away from the colposcope and view axis.



- Repositions hand and pencil away from colposcope and view axis.
- Patented design places loop electrode on the pencil's long axis, which allows tactility and control.
- Creates additional reach for patients with a deeper cervix.

Order Information

DXT-S06

DXTender Electrode Extender, small (10 / box)

DXT-L09

DXTender Electrode Extender, large (10 / box)

DLP-X10

Electrode Extender, straight (10 / box)



The DXTender® Advantage

Tactility is critical during LETZ excisions. DXTender maintains the tactility of a straight electrode by aligning the loop electrode with the pencil's central axis. This eliminates lateral force on the electrode which would cause torque and result in slippage of the extender in the pencil.

Two LETZ Techniques, Two DXTender® Electrode Extenders

Two DXTenders are available:

Large: For use during colposcopically visualized LETZ procedures. Provides adequate clearance of the pencil from the body of the colposcope.

Small: For use during directly visualized LETZ procedures. Keeps the user's hand away from the visual axis.



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58319 rev 103018

* US Patent 9,173,703