





ValuTrode[®]

NEUROSTIMULATION
ELECTRODES



PART #	SHAPE	DESCRIPTION	#ELC/PK	#PK/CS	#ELC/CS
VTX5000		Cloth Top Electrode 2.0", 5cm, Round	4	10	40
VTX5050		Cloth Top Electrode 2.0" x 2.0", 5cm x 5cm, Square	4	10	40
VTX2000		Foam Top Electrode 2.0", 5cm, Round	4	10	40
VTX2020		Foam Top Electrode 2.0" x 2.0", 5cm x 5cm, Square	4	10	40

To learn more, contact:

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FM 40363



Another **Axelgaard** Innovation ...

ValuTrode[®]

NEUROSTIMULATION
ELECTRODES

The Name You Know,
the Quality You Can Trust



*The New Standard
in Electrode Design*

 **AXELGAARD**
MANUFACTURING CO., LTD.

The New Standard in Electrode Design

ValuTrode[®]X

NEUROSTIMULATION ELECTRODES



Designed for easy removal after treatment.

Axelgaard combines years of scientific research with advanced manufacturing technology to create a bold new electrode, **ValuTrode X**.

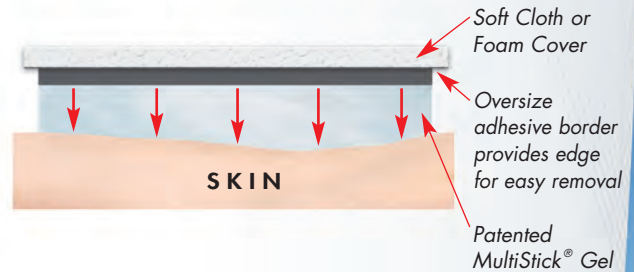
ValuTrode X Patented Neurostimulation Electrodes – The new standard in carbon film electrode design is the clinician's choice:

- Oversized border to facilitate proper and easy removal, extending the life of the electrode.
- Optimized skin adhesion during therapy for better patient comfort.

Performance and Value – Axelgaard's advanced manufacturing techniques and superior design add flexibility, durability and exceptional value.

- Streamlined product line makes ordering simple.
- Made in the USA.

Feel the Difference



ValuTrode X Electrodes are made with patented MultiStick Hydrogel – a proven gel featuring uncompromised adhesion, performance and longevity. With its patented dual layer adhesive technology, **MultiStick** hydrogel provides optimal bonding to the electrode and to the skin.



ValuTrode[®]X

NEUROSTIMULATION ELECTRODES

another example of Axelgaard's commitment to better results through better technology.