

Electrode Specification			
PART#	SIZE/DESCRIPTION	QTY/PACK	QTY/CASE
SN2020	2″ x 2″, 5cm x 5cm	4	40
SN2040	2" x 4", 5cm x 10cm (single snap)	4	40
SN2040-D	2" x 4", 5cm x 10cm (dual snaps)	2	20
SA1004	Black, snap adapter	4	40
SA2004	White, snap adapter with short lead w	ire 4	40

To learn more, contact:





HEADQUARTERS: Fallbrook, CA 92028, USA • FAX: +1 (760) 723-2356 EUROPE: DK-8520 Lystrup, Denmark • FAX: +45 8674 2281 WEBSITE: www.axelgaard.com

E-MAIL: support@axelgaard.com

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4/02 Made in USA



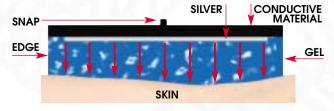
AXELGAARD MANUFACTURING CO., LTD. Ultrasting ELECTRODES deliver stimulation comfort

Patented Current Control Technology

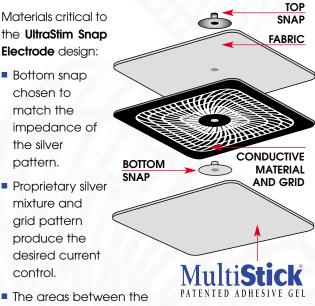
A scientifically calculated grid pattern is printed on a conductive material. The grid pattern precisely controls and optimizes the electrical current over the surface of the electrode. The border around the pattern allows for an intentional current drop off. This eliminates edge



biting and stinging, resulting in stimulation comfort. Conventional electrodes with flood coated silver to the edges provide current distribution that may be amplified at the edges and usually causes edge biting and stinging.



UltraStim SNAP Electrode Construction



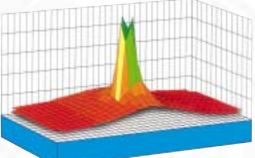
lines of the silver grid pattern are calculated to fill in gaps creating efficient current control.

ELECTRODE CURRENT DISTRIBUTION GRAPHS

These scientifically produced graphs represent the difference in current distribution at the skin surface between UltraStim Snap Electrodes and conventional snap electrodes.

UltraStim Snap Electrodes distribute the current evenly and comfortably, eliminating hotspots.

Conventional Snap Electrodes allow uncontrolled current to flow, and typically produce uncomfortable *hotspots*.



Published test methodology available upon request.