

Link to the product: <https://sforne.com/electrastim-depth-charge-flexible-electro-probe-p-14568.html>



ELECTRASTIM - DEPTH CHARGE FLEXIBLE ELECTRO PROBE

Price	258.88 Euro
Number	79446738
Producer code	FETISHID-243691
EAN	609224031113

Product description

Deep internal massage - smooth electro egg with a flexible handle
Perfect for... anyone from beginner to expert who enjoys anal stimulation
Suitable for anal or vaginal play.

Combining the targeted stimulation of a love egg with the thrusting abilities of an e-stim electro dildo, our bi-polar Depth Charge Electro Probe is the ideal choice for G-spot, A-spot and prostate stimulation.

The curvy tip is perfectly sized and shaped to massage your internal hot spots while the firm-yet-flexible stem gives you maximum control over how and where you stimulate. Twist, turn and thrust Depth Charge to awaken your pleasure zones with deep contractions and sensual tingles.

Requires a stimulator unit to provide the electro-sensations. (Sold separately)

Depth Charge Electro Probe Additional Information

An insulated handle makes Depth Charge safe for anal use, so you can lose yourself to sensation without worry. The flexible stem offers better comfort than many anal toys during deep penetration, letting you probe deeply without feeling overly stretched or full. Apply plenty of water-based lubricant before use to make insertion easier and to improve the sensations you feel.

Bi-polar for internal stimulation - takes 2x 2mm pin connectors. 1 Depth Charge Dildo is included in each pack. You will need an ElectraStim stimulator to feel the sensations described.

Specifications:

- Insertable Length: 177mm / 7 inches
- Diameter: 27mm / 1 inch
- Circumference: 85mm / 3.35 inches
- Connection: 2mm
- Weight: 210g
- Materials: Laminated construction with aluminium contacts and a central acrylic isolator. Flexible silicone stem and acetal handle.
- Number of Poles: 2 (bi-polar)

What's included?

- 1x Depth Charge Flexible Electro Probe
- 1x Instruction Booklet (EN/FR/DE/NL/ES/IT)