

Link to the product: <https://sforne.com/electrastim-recoil-shapeable-electro-accessory-p-17074.html>



ELECTRASTIM - RECOIL SHAPEABLE ELECTRO ACCESSORY

Price	61.38 £
Number	91988815
Producer code	FETISHID-244929
EAN	609224032097

Product description

Recoil is a new addition to ElectraStim's Shape & Play range: a unique unipolar electrode that bends, twists, and holds its shape until you change it. Designed for both external and internal stimulation, Recoil gives you creative control to enjoy personalized electro sensations during solo or partnered play.

Bend Recoil into the desired shape or wrap it around a body part to achieve smooth, conductive contact.

- **External play:** Wrap it around the shaft, testicles, or base for customized stimulation. Apply conductive gel (sold separately) for optimal contact.
- **Internal play:** Twist it into an insertable shape and use plenty of water-based lubricant for safe, comfortable use. Always ensure the base is widened or coiled before anal play.

Note: Recoil is a unipolar electrode and must be paired with another unipolar accessory (e.g., a pad or a penis loop) to complete the circuit.

Clean Recoil with warm soapy water or a sex toy cleaner, and dry it with a microfiber cloth. Avoid submerging the connection port in water. Store it in the included microfiber pouch to keep it clean and ready for use.

FEATURES:

- Length: 40 cm (fully extended)
- Width: 0.65 cm / 0.25 inches
- Connector: 2 mm pin connection (adapters available)
- Materials: Copper wire core, conductive silicone, PVC cap, phthalate-free
- Color: Black
- Note: An electrostimulation unit is required (sold separately)
- Includes:
 - 1 x Recoil Shape & Play unipolar electrode
 - 1 x Microfiber storage pouch
 - 1 x Instruction card

BDSM Safety

Safety First in BDSM

Consent, communication, and safety are paramount. Our products include safety features like quick-release buckles. Never leave a restrained person unattended.

Start slow, check in often, and always have safety scissors nearby for emergency release.

