

Link to the product: <https://sforne.com/electrastim-silicone-black-rocker-butt-plug-small-p-8806.html>



ELECTRASTIM - SILICONE BLACK ROCKER BUTT PLUG SMALL

Price	99.79 Euro
Number	70141736
Producer code	FETISHID-227113
EAN	609224031748

Product description

The perfect introduction to electro anal play, the Small Silicone Noir Rocker Butt Plug has delicate proportions, a tapered shaft and is made from smooth and silky silicone. The unique curved base features embedded 'stealth' inputs that allow you to sit on and rock against the butt plug without damaging the wires required to produce electro sensations.

Designed with a tapered shape to assist insertion and a ridged texture to enhance sensation during wear. Seamless bi-polar contacts in the shaft transmit sensation from an ElectraStim stimulator, making the anal pleasure zones tingle and the muscles pleasurably throb in time with the stimulation pattern.

Made from 100% platinum-cured, medical-grade silicone, the designs are free from phthalates and body safe.

Available in small, medium and large sizes, the Rocker Butt Plugs are the perfect follow-on for fans of our Aura, Nona and Sirius electrodes who crave a thicker, fuller and more dynamic experience during their anal electro play.

The ElectraStim Silicone Noir Rocker electro butt plugs have a unique base that allows the cables to enter at 90 degrees allowing play whilst sitting and rocking. The groove textured shaft adds to the excitement as you turn up the power on your stimulator.

Electrode Type:

Bi-polar for internal stimulation - takes 2x 2mm pin connectors. 1x Silicone Noir Rocker Small electrode is included in each pack. You will need to connect Rocker to an ElectraStim stimulator to feel the sensations described.

Dimensions:

4.1 inches insertable length x 3.7 inches circumference at the widest point (1.2" diameter)
105mm insertable length x 94mm circumference at the widest point (30mm diameter)

Materials:

Made from 100% platinum-cured, medical-grade silicone, the designs are free from phthalates and body safe.