

Link to the product: <https://sforne.com/blacksilver-scott-premium-silicone-anal-plug-black-p-13722.html>



BLACK&SILVER - SCOTT PREMIUM SILICONE ANAL PLUG BLACK

Price	23.79 £
Number	73751445
Producer code	FETISHID-234386
EAN	8435565939014

Product description

A design designed for a delicious progressive introduction

Black&Silver™ plugs are ideal toys for both beginners and experts in anal play. Their rigidity, not without flexibility, and the variety of shapes and sizes make them essential for all lovers of anal sex. They are easy to clean and the silicone they are made with is extra soft to the touch. Enjoy your toy as much as we have enjoyed making it for you.

DISCOVER SCOTT

Endless pleasures with this velvet-touch silicone anal stimulator. Equipped with several protrusions and valleys, it massages private parts effectively.

It has a thin and flexible head to facilitate the insertion and make it smoother.

Measures; 12.5cm long x 3.5cm at its widest diameter.

HOW TO USE IT?

Endless pleasure with this anal stimulator with velvety touch silicone. It has bulbs that will massage your private parts and a soft head for safe and pleasant insertion and extraction.

For a superior experience try using your Waterfeel, Aqua, Bioaqua or Coquette brand water-based lubricant. To clean it, simply use warm water and a little PH-balanced mild soap.

Why choose Black&Silver™ material?

All Black&Silver™ toys are made from silky-smooth medical silicone, which is extremely slippery and quickly absorbs your body heat. The toy can be easily cleaned with warm water and a little soap. With a little disinfectant toy cleaner, you can ensure particularly thorough hygiene, ideally with the perfectly coordinated disinfectant spray from Waterfeel or Intimichic. For maximum smooth pleasure, always use your toy with one of the Waterfeel water-based lubricants that are perfectly matched to the product.

**Note; This product is prohibited from being sold on any E-commerce channel. The sale is authorized for physical points.