Link to the product: https://sforne.com/cock-miller-silicone-density-cocksil-articulable-13-cm-p-13301.html



# COCK MILLER - SILICONE DENSITY COCKSIL ARTICULABLE 13 CM

Price	8.95 €
Number	70146753
Producer code	FETISHID-224950
EAN	8435565912352

## **Product description**

COCKMILLER offers a range of dildos with a high quality super soft silicone skin with double density and dense cocksil silicone filling  $^{\text{TM}}$  ® which also includes a resistant body that makes it articulated, for an extremely realistic texture and touch and an incomparable pleasure experience.

The revolutionary patented formula of the cocksil material used to fill our products allows for improved flexibility and density of the dildo. Giving it elasticity and magnificent articulable manageability

COCKMILLER offers the best quality silicone on the market. Our Platinum silicone does not contain phthalates or latex, it is hypoallergenic and non-porous, which makes it much more durable and easier to clean.

- Dual Density
- Articulated
- Memory silicone cocksil
- Platinum silicone
- Free of phthalates and latex
- · Strong suction cup
- Hypoallergenic
- · Suitable with harness

#### **MEASUREMENTS**:

Total length: 13 cm
Insertable length: 11 cm
Thickness: 3 / 2.9 cm

#### **MATERIAL AND CARE**

The COCKSIL Material (Dual density silicone and dense silicone) which does not damage the skin, is not porous and, therefore, is very hygienic. The soft and flexible texture ensures that the silicone material is pleasant and easy to slide. Quickly absorbs and stores your body heat. For lubricant use, we recommend a Waterfeel water-based lubricant. This is gentle on the material and ensures it maintains its texture for a long time. After use, clean it with waterfeel toy cleaner or neutral ph soap and warm water for a perfect cleaning.

### THE COCKMILLER BRAND

Firm feeling, realism and pleasure define the COCKMILLER brand, a product of the highest quality at an affordable price that guarantees a perfect combination of price and pleasure.

