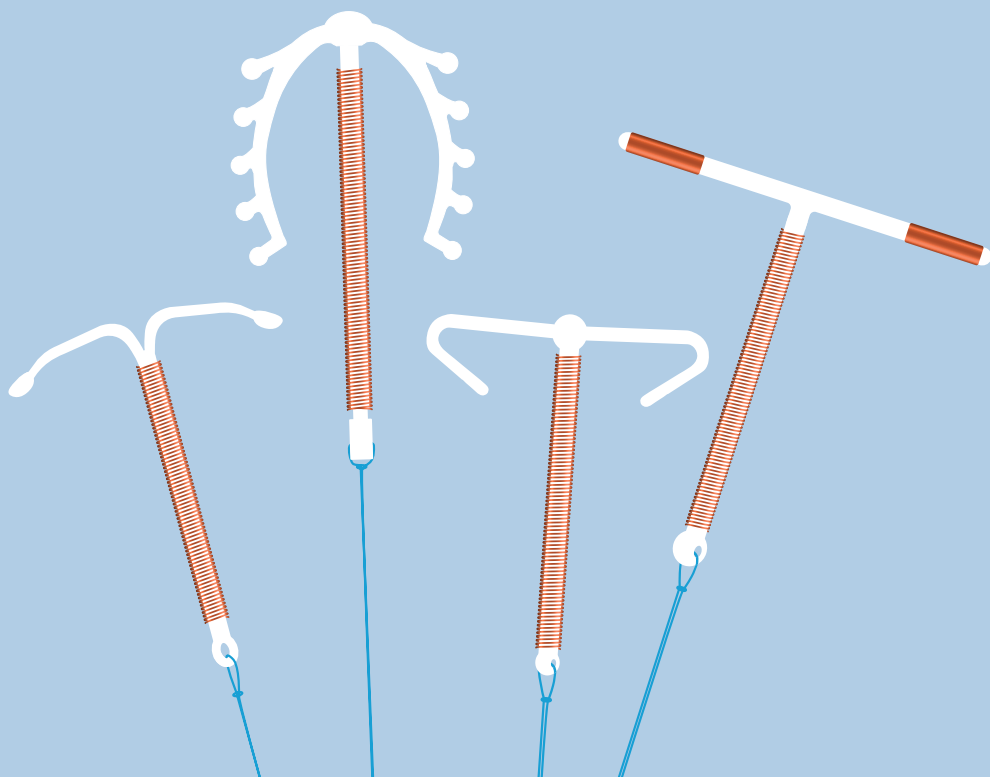


# Mona Lisa

## Everything from one source

MONA LISA – YOUR PARTNER FOR HORMONE-FREE CONTRACEPTION!



INDIVIDUAL CONTRACEPTION FROM *Mona Lisa*

# Copper IUDs according to international quality standards

**All IUDs produced & distributed by Mona Lisa are classic copper IUDs, IUDs that have been on the market for a long time. All of them are generic devices. The choice of the appropriate copper IUD depends mainly on the woman's physical conditions (e.g. length and shape of uterus) and wishes.**

The body of the IUD is made of plastic and is wrapped with copper. The addition of barium sulphate enables radiological detection of the IUD.

The soft withdrawal thread and the secure, well-fitting copper wrapping reduces irritation. The total surface area of the copper wire varies between 300 mm<sup>2</sup> and 380 mm<sup>2</sup> and enables the IUD to stay in situ for different time lengths (between 5 to 10 years). The purity of the copper is 99.99 %. Adverse allergic reactions caused by other elements such as nickel can therefore be ruled out.

The withdrawal thread at the bottom of the plastic body is made of tear-resistant

nylon. Secure, tear-resistant sterile packaging protects our IUDs.

Mona Lisa has a quality management system which is certified for ISO 13485:2016 and in accordance to the Medical Devices Directive 93/42/EEC. These certificates are subject to numerous controls by the notified bodies and the national regulatory authorities.

All products bear the internationally valid CE-mark.

**Whichever Mona Lisa copper IUD you choose, you are choosing for:**

**Hormone-free contraception according to international quality standards**

## MADE IN EUROPE

- [Mona Lisa](#) NV, Belgium
- 100 % Member of the 



# Mona Lisa Copper IUDs

## Mona Lisa® CuT 380A & CuT 380A QL

Optimal, secure fit in the uterus.

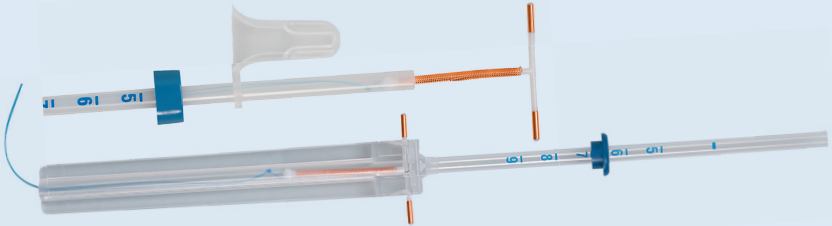
**Available in two versions:**

### CuT 380A

- Copper surface: 380 mm<sup>2</sup>
- In situ time: 10 years

### CuT 380A QL

- Identical characteristics to T-Safe CU 380A
- Easy and quick loading of the IUD with the help of the new Quick Load system



## Mona Lisa® ST Cu300

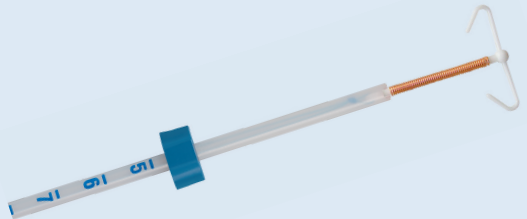
Same design as „Flexi T-300“. Easy insertion and removal.

One-hand technique for insertion.

Double-guided withdrawal thread made of tear-resistant nylon.

### ST Cu300

- Copper surface: 300 mm<sup>2</sup>
- In situ time: 5 years
- Ideal for nullipara
- Also for multipara with smaller uterus sizes
- Stem length: 29.2 mm



# Highly effective contraception

## Mona Lisa® NT Cu380 & NT Cu380 Mini

Same design as „Nova T“. Easy handling, painless insertion and removal.

**Available in 2 versions:**

### NT Cu380

- Copper surface: 380 mm<sup>2</sup>
- In situ time: 5 years

### NT Cu380 Mini

- Identical features as NT Cu380
- Ideal for short uterus lengths



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## Mona Lisa® Cu375 & Cu375 SL

Identical in design to the bestseller „Multiload“, which has proven itself over many years. One-hand technique for insertion. Double-guided withdrawal thread made of tear-resistant nylon.

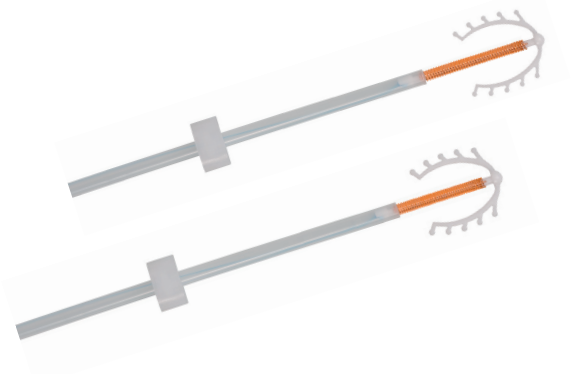
**Available in 2 versions:**

### Cu375

- Copper surface: 375 mm<sup>2</sup>
- In situ time: 5 years

### Cu375 SL

- Identical features as Cu375
- Shorter stem length (29.4 mm);  
ideal for short uterus lengths



# Useful Information about Mona Lisa Copper IUDs

Dimensions/duration of use of Mona Lisa copper IUDs:

Mona Lisa Copper IUDs	Width (mm)	Length (mm)	In situ time	Recommended uterus length
Mona Lisa CU 375	19,5	35,2	5 years	6 – 9 cm
Mona Lisa CU 375 SL	19,5	29,4	5 years	5 – 8 cm
Mona Lisa CuT 380A	31,9	35,9	10 years	6 – 9 cm
Mona Lisa CuT 380A QL				
Mona Lisa ST Cu300	22,9	29,2	5 years	5 – 8 cm
Mona Lisa NT CU380	31,8	31,9	5 years	6 – 9 cm
Mona Lisa NT Cu380 Mini	24,0	30,0	5 years	5 – 8 cm

The copper IUDs are MR conditional. The use of MRI while having a copper intrauterine device (CU-IUD) for contraception (CU-IUD) at a strength of up to 3.0 tesla does not affect the MRI results or the functionality of the copper IUD.

## Consulting

- Assistance in the technical documentation for medical devices
- Development and production of moulds for plastic bodies
- Production of medical device products class II and III

If you have questions about the products, you can find more information here:



[www.monalisa.eu](http://www.monalisa.eu)



## Do you have more Questions?

### Customer Service

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E-Mail: [info@monalisa.eu](mailto:info@monalisa.eu)

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