

Application No. 506: Magnetic finger ring

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A convertible and discreet ring

I work at a small goldsmith studio and I have recently discovered your products. They are very inspiring and I'd like to show you what innovative jewellery I developed with them.

This ring is made of 92,5% pure silver and the following of your products:

- S-10-02-N (www.supermagnete.de/eng/S-10-02-N)
- K-05-C (www.supermagnete.de/eng/K-05-C)
- K-03-C (www.supermagnete.de/eng/K-03-C)
- UHU MAX REPAIR (www.supermagnete.de/eng/WS-ADH-01)

First, I created a setting for the S-10-02-N disc magnet and attached the ring to it. Then, I carefully polished the ring to make it shiny.

Thereafter, I used UHU MAX REPAIR (www.supermagnete.de/eng/WS-ADH-01) to glue the disc magnet into the setting.

As a protection against possible nickel allergies that might develop after extended direct contact with the magnet (see safety tip (www.supermagnete.de/eng/safety-neodymium#allergy)), I covered the magnet with another layer of silver.

After the glue dried, I placed the two kinds of magnetic spheres on top of the ring.



The arrangement of the spheres changes constantly, which makes the ring very dynamic and playful (see pictures below).



Articles used

S-10-02-N: Disc magnet Ø 10 mm, height 2 mm (www.supermagnete.de/eng/S-10-02-N)

K-05-C: Sphere magnet Ø 5 mm (www.supermagnete.de/eng/K-05-C)

K-03-C: Sphere magnet Ø 3 mm (www.supermagnete.de/eng/K-03-C)

WS-ADH-01: UHU MAX REPAIR (www.supermagnete.de/eng/WS-ADH-01)

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