

## Your selection: ...

Outer diameter 8.7 mm

Inner diameter 3.3 mm

Height 1 mm

200 °C

Material: NdFeB

Coating: Epoxy

1 /3055

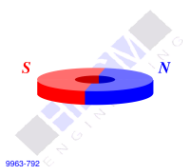
10 March 2021 16:22:33

### Article 9963-792



### Magnet-Ring R08.7x03.3x01ED-30EH

R08.7x03.3x01ED-30EH



Material NdFeB

Poles dia

Diameter(D)= 8.7 mm

Diameter(D1)= 3.3 mm

Height(H) = 1 mm

Material, grade: 30EH

Surface: epoxy

max.operation temperature = 200 °

Flux inside the magnets = 1.08 Tesla

Flux on surface = 4382 Gauss

Holding force on iron 0.59 Newton

Weight which the magnets can lift: 0.06 kg

Dead weight: 0.38 g

Price 1.19 Euro/

Minimum order quantity 10

Immediate delivery from stock.



➡ <https://www.hkcm.de/?fav=792id>

### HKCM Engineering e.K.

Ottestr.20

D-24340 Eckernförde

p: +49 (0) 4351 726 461

f: +49 (0) 4351 726 463

e: sales@hkcm.de

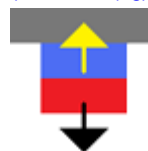
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$$F(N) = 9.81 * G(kg)$$



$$F(N) = 5...10 * 9.81 * G(kg)$$

