Magnet-Ring R04x02x01.5Ni-N35

Material Neodymium NdFeB
Magnet poles North/South over the height(h) = 1.5
Outer diameter(D) = 4 mm
Inner diameter(d) = 2 mm
Height(h) = 1.5 mm
Material/grade: N35
Coating: Nickel
max.operation temperature = 80 °
Flux density inside the magnet = 1.17 Tesla
Flux density on the surface = 3949 Gauss
Holding force on a steel plate 2.94 Newton
Weight, which the magnet can lift: 0.3 kg
Dead weight: 0.105 g
ROHs (2011/65/EU) & REACH 2007

QR-CODE: Article 9963-53844

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