

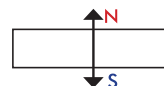
supaneo[®] : NEODYMIUM MAGNETS

NdFeB (N35 GRADE)



Very high strength micro-magnet

- Manufacturing process: sintered (powder metallurgy)
- Material composition: neodymium, iron, boron
- Adhesive: 3M 9080 on some thin variants. Most thicker variants N/A
- Magnetisation: axial
- Pole pitch: all are single pole each face
- Density: 7.4g/cm³
- Colour: silver (nickel-copper-nickel) or (zinc-copper-zinc)
- Hardness: 600 HV
- Working Face: either, unless self-adhesive
- Magnetic stability: immune to magnetic damage under normal use
- Working temperature: -40°C to 80°C.... (Curie temperature: 310°C)
- Storage temperature: between 10°C and 40°C
- Compliance: REACH & RoHS approved
- Packaging: boxed, in rows, some sizes with spacers



MORE INFORMATION

www.anchormagnets.com/pages/supaneo-neodymium-magnets

Disclaimer:

Published technical information concerning our products is based upon research, which, to the best of our company's knowledge & belief, is accurate & reliable.

Whilst the guidelines above will assist the purchaser in considering the suitability & performance of the product for each intended use, it remains the user's responsibility to satisfy themselves as to the suitability of such information for each particular use.

Therefore, Anchor Magnets Ltd & Anchor Magnets Europe, accepts no liability in the event of improper use or processing beyond our guidelines.