



Super Magnets

Voss has several selected partners that are experts within producing Neodymium Super Magnets.

Neodymium is a rare earth metal and a special material: Combined with iron and boron it creates the currently strongest permanent magnets in the world. They can be produced in various shapes (discs, blocks, cubes, rings, rods and spheres). Their nickel-copper-nickel coating lends them an appealing silver surface. Hence, these special magnets are great as gifts for arts and crafts fans and model makers.

- Super strong adhesive force
- Suitable for small spaces (miniaturization)
- Even the smallest neodymium magnets are just as strong as larger common magnets

With our communication we ensure to get your exact requirements for the magnets: function, quality requirements, logistical requirements and environmental aspects. Employees from each relevant department are on board right from the start. With their combined expertise they find a solution that meets all requirements.

Product Sample



Facts:

Voss Industry can deliver super magnets like:

Raw materials

- Neodymium

Types

- Disc Magnets
- Rod Magnets
- Cube Magnets
- Sphere Magnets
- Hook Magnets
- Ring Magnets
- Self-adhesive Magnets
- Cone Magnets
- Water-proof magnets
- Screw-on Magnets

Coatings

- Nickel (Silver)
- Powder Coated (ex. White, Black, Grey)