

Important!
Read before you use the magnets

Safety Instructions on How to Handle the Neodymium Magnets

Please follow this guide when you handle the magnets. This guide is not a guarantee of the replacement of the damaged magnets.

Neodymium magnets are made of new materials, over 7 times stronger than ceramic magnets. Handling them in the proper manner is necessary to prevent personal injuries and property damages, which include magnet damage.

1. Always wear a pair of gloves when handling the magnets.
2. Always handle the magnets one by one. Do not handle multiple magnets at the same time unless you keep them widely separated or put them together. When you put them together, please leave enough cushion between them except in the case where you are stacking them together for a purpose.
3. Keep at least 3 feet from other magnets or magnetic acceptable items when you are using the magnets. Pay particular attention to items like scissors, knives, screw drivers and any other sharp object.
4. When you are going to separate one magnet from the other magnet(s), put the magnets on a durable non-metal surface or table with the magnet to be separated hanging off the edge of the table. Use one hand to firmly hold the other magnets on the table, especially those closest to the magnet which is to be separated. Use the other hand to hold the magnet you are separating firmly. Push it down, away from the other magnets, until you no longer feel any magnetic attraction. Keep the separated magnet a safe distance from the other magnets.
5. When you are installing multiple magnets in a machine or a part, please make sure each magnet is fixed firmly before you install the next one.
6. Please do not give the magnets to children if the largest dimension of the magnets is larger than 1/2". Always supervise your children when they play with the magnets and be sure they are aware of these instructions.