



supermagnete

Catalogue

supermagnete.es

Dear Customer

We offer you the strongest magnets in many shapes and sizes. Nearly all of our magnets are made of Neodymium Iron Boron (NdFeB). These are the strongest permanent magnets in existence. They are many times stronger than typical magnets.

You have to experience these magnets yourself in order to understand why they are called "SuperMagnets".

This catalogue displays the same articles that are available in our webshop. You can find more detailed information and additional photos in the item descriptions at www.supermagnete.es. We have made every effort to simplify the order process for you.

We hope you enjoy your shopping experience!

Matthias Ackermann and Reto Heygel

Our Mailing Address (not a store!):

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Your order will be handled by:

Ms. Marion Zollinger, Mr. Nico Meili,
Mr. Sebastian Castorph, Ms. Yvonne Gleim,
Ms. Isabelle Roten, Ms. Piera Forleo,
Mr. Matthias Ackermann

Terms of Delivery (Spain)

Delivery Conditions of other countries: <http://www.supermagnete.es/eng/conditions.php?c=other>

Shipping Costs

The cost of shipping is EUR 9,00. (For custom-made orders or large quantities different shipping and handling charges may be negotiated.) The order will be sent in an insured package out of our distribution warehouse in Germany. The delivery in Spain is carried out by Correos or DHL.

VAT

All shop prices include spanish VAT of 18%. As a business outside of Germany, you will receive a tax free intracommunity delivery. In order to receive this, you must provide us with your tax-id number while placing your order.

Delivery time

Shipment typically occurs one business day after the order (respectively the payment) is received.

Delivery time after shipment is between 2 and 8 business days.

(Delivery time is determined by the German Post/DHL. They are guidance values and without obligation. supermagnete.es cannot accept responsibility for the timely arrival of your shipment.)

Payment

• Pre-payment to our account in Germany

We will send you our account details via e-mail with the order confirmation. As soon as we receive your payment, we will ship you the merchandise.

• Invoice

We will send you an invoice with the shipment. The net invoice amount is payable within 30 days without deductions. Only for public institutions (schools, museums, universities, ...), public authorities and well known companies. We reserve the right to request pre-payment from companies unknown to us or for very large orders.

• Credit card (Master Card, VISA, American Express)

Payment will be completed at the end of the order over a secure connection. Please note that your credit card company might charge an additional international service fee, as our registered offices are in Switzerland.

Minimum order

The minimum order amount is EUR 15,00 (not including shipping costs). For orders under EUR 15,00 we charge a **small quantity surcharge** of EUR 7,00 (or the difference to the minimum order value) to cover the packaging costs.

Spheres:

<p>K-03-C Diameter 3 mm Weight 0,11 g Chrome-plated (Ni-Cu-Ni-Cr) Magnetisation: N42 Strength: approx. 130 g</p>	<p>Price in EUR</p> <p>20 pcs. 0,29ea. from 40 pcs. 0,26ea. from 100 pcs. 0,20ea. from 200 pcs. 0,18ea.</p>	<p>Unleash your creativity! With the small magnetic spheres you can always make new creations with little effort. Please let your friends also experiment with them.</p>
<p>K-05-N-SET Set of 216 magnetic spheres 5 mm each Weight 130 g</p>	<p>Price in EUR</p> <p>1 set 22,50/set from 3 sets 21,30/set from 10 sets 19,50/set</p>	<p>By popular request, we offer this set at a very reasonable price. It contains 216 magnetic spheres with a diameter of 5 mm each. Not suitable for children under 14 years of age.</p>
<p>K-05-C Diameter 5 mm Weight 0,5 g Chrome-plated (Ni-Cu-Ni-Cr) Magnetisation: N42 Strength: approx. 400 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,40ea. from 20 pcs. 0,36ea. from 40 pcs. 0,32ea. from 100 pcs. 0,25ea.</p>	
<p>K-06-C Diameter 6 mm Weight 0,86 g Chrome-plated (Ni-Cu-Ni-Cr) Magnetisation: N38 Strength: approx. 500 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,48ea. from 20 pcs. 0,44ea. from 40 pcs. 0,40ea. from 100 pcs. 0,36ea.</p>	<p>Magnet spheres with a diameter of 6 mm.</p>
<p>K-08-C Diameter 8 mm Weight 2 g Chrome-plated (Ni-Cu-Ni-Cr) Magnetisation: N38 Strength: approx. 900 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,60ea. from 20 pcs. 0,56ea. from 40 pcs. 0,52ea. from 100 pcs. 0,48ea.</p>	<p>Everyone's Favourite Magnet! This 8 mm magnetic sphere is chrome-plated and wonderfully suitable for experiments and combining with other magnets. No-one who comes into contact with these magnets ever wants to give them back.</p>
<p>K-10-C Diameter 10 mm Weight 4 g Chrome-plated (Ni-Cu-Ni-Cr) Magnetisation: N40 Strength: approx. 1,5 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,80ea. from 15 pcs. 0,72ea. from 30 pcs. 0,64ea. from 60 pcs. 0,60ea.</p>	<p>Extra fat magnet spheres! 10 mm diameter and, naturally, super strong. For the advanced magnet connoisseur.</p>
<p>K-13-C Diameter 12,7 mm Weight 8,2 g Chrome-plated (Ni-Cu-Ni-Cr) Magnetisation: N42 Strength: approx. 2,9 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 1,85ea. from 15 pcs. 1,72ea. from 30 pcs. 1,50ea. from 50 pcs. 1,35ea.</p>	<p>Ideal to combine with our (non-magnetic) steel spheres K-13-N, which are exactly the same size.</p>
<p>K-19-C Diameter 19 mm Weight 27 g Chrome-plated (Ni-Cu-Ni-Cr) Magnetisation: N38 Strength: approx. 5,6 Kg</p>	<p>Price in EUR</p> <p>1 pc. 4,72ea. from 4 pcs. 4,40ea. from 8 pcs. 4,20ea. from 16 pcs. 4,00ea.</p>	<p>Real monster-spheres! I know adults who were not able to separate these magnets from each other. These should be handled with care and are definitely not suitable for children! (No joke!)</p>

K-26-C

Diameter 26 mm		Price in EUR	
Weight 70 g		1 pc.	6,40ea.
Chrome-plated (Ni-Cu-Ni-Cr)	from	4 pcs.	6,10ea.
Magnetisation: N38	from	8 pcs.	5,80ea.
Strength: approx. 10 Kg	from	16 pcs.	5,36ea.

We are definitely in the area of the absurd here. None of the women I know can separate these two magnetic spheres - except for this one alpinist...

Discs (Small):

S-02-01-N

Diameter 2 mm		Price in EUR	
Thickness 1 mm		20 pcs.	0,18ea.
Weight 0,024 g	from	60 pcs.	0,16ea.
Nickel-plated (Ni-Cu-Ni)	from	100 pcs.	0,14ea.
Magnetisation: N48	from	500 pcs.	0,12ea.
Strength: approx. 130 g			

S-02-02-N

Diameter 2 mm		Price in EUR	
Thickness 2 mm		20 pcs.	0,19ea.
Weight 0,048 g	from	60 pcs.	0,17ea.
Nickel-plated (Ni-Cu-Ni)	from	100 pcs.	0,15ea.
Magnetisation: N48	from	500 pcs.	0,13ea.
Strength: approx. 150 g			

S-03-01-N

Diameter 3 mm		Price in EUR	
Thickness 1 mm		20 pcs.	0,20ea.
Weight 0,05 g	from	60 pcs.	0,18ea.
Nickel-plated (Ni-Cu-Ni)	from	100 pcs.	0,16ea.
Magnetisation: N48	from	500 pcs.	0,14ea.
Strength: approx. 210 g			

We now carry this pipsqueak with a weight of 0,05 g at the request of our customers from the model-maker scene.

S-03-02-N

Diameter 3 mm		Price in EUR	
Thickness 2 mm		20 pcs.	0,20ea.
Weight 0,11 g	from	60 pcs.	0,18ea.
Nickel-plated (Ni-Cu-Ni)	from	100 pcs.	0,16ea.
Magnetisation: N48	from	500 pcs.	0,14ea.
Strength: approx. 250 g			

S-03-03-N

Diameter 3 mm		Price in EUR	
Thickness 3 mm		20 pcs.	0,20ea.
Weight 0,16 g	from	200 pcs.	0,18ea.
Nickel-plated (Ni-Cu-Ni)	from	500 pcs.	0,16ea.
Magnetisation: N45			
Strength: approx. 290 g			

S-04-1.5-N

Diameter 4 mm		Price in EUR	
Thickness 1,5 mm		20 pcs.	0,21ea.
Weight 0,14 g	from	50 pcs.	0,18ea.
Nickel-plated (Ni-Cu-Ni)	from	100 pcs.	0,17ea.
Magnetisation: N45	from	500 pcs.	0,14ea.
Strength: approx. 350 g			

S-04-02-N

Diameter 4 mm		Price in EUR	
Thickness 2 mm		20 pcs.	0,22ea.
Weight 0,19 g	from	60 pcs.	0,20ea.
Nickel-plated (Ni-Cu-Ni)	from	100 pcs.	0,18ea.
Magnetisation: N45	from	500 pcs.	0,15ea.
Strength: approx. 420 g			

<p>S-04-03-N</p> <p>Diameter 4 mm Thickness 3 mm Weight 0,29 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 500 g</p>	<p>Price in EUR</p> <p>20 pcs. 0,24ea. from 100 pcs. 0,21ea. from 500 pcs. 0,19ea.</p>	
<p>S-04-04-N</p> <p>Diameter 4 mm Thickness 4 mm Weight 0,38 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 500 g</p>	<p>Price in EUR</p> <p>20 pcs. 0,25ea. from 100 pcs. 0,22ea. from 500 pcs. 0,20ea.</p>	
<p>S-05-01-N</p> <p>Diameter 5 mm Thickness 1 mm Weight 0,15 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 290 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,21ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,11ea.</p>	
<p>S-05-02-N</p> <p>Diameter 5 mm Thickness 2 mm Weight 0,3 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N52 Strength: approx. 650 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,28ea. from 20 pcs. 0,24ea. from 50 pcs. 0,20ea. from 100 pcs. 0,15ea.</p>	<p>Small disc magnet. Holds 6 pieces of A4 paper to a metal wall. It will hold a single piece of paper, a note, or a recipe very firmly in place.</p>
<p>S-05-03-N</p> <p>Diameter 5 mm Thickness 3 mm Weight 0,45 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 700 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,28ea. from 20 pcs. 0,24ea. from 50 pcs. 0,20ea. from 100 pcs. 0,15ea.</p>	
<p>S-05-05-N</p> <p>Diameter 5 mm Thickness 5 mm Weight 0,75 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 900 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,26ea. from 100 pcs. 0,23ea. from 300 pcs. 0,22ea. from 700 pcs. 0,20ea.</p>	
<p>S-06-01-N</p> <p>Diameter 6 mm Thickness 1 mm Weight 0,22 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 350 g</p>	<p>Price in EUR</p> <p>20 pcs. 0,22ea. from 60 pcs. 0,18ea. from 100 pcs. 0,14ea. from 500 pcs. 0,11ea.</p>	<p>The extra flat magnet for your crazy ideas! An invitation with an original magnetic closure? A box whose top closes as if by magic? You can realize these and many other ideas with our flattest disc magnet.</p>
<p>S-06-02-N</p> <p>Diameter 6 mm Thickness 2 mm Weight 0,43 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 680 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,28ea. from 50 pcs. 0,24ea. from 100 pcs. 0,20ea. from 500 pcs. 0,15ea.</p>	<p>Extra super strong (=N45) disc magnet. Even such a pipsqueak can hold 7 pieces of A4 paper (80 g/m²) to a metal plate (see photos). Dirt cheap for a magnet of this quality.</p>
<p>S-06-03-N</p> <p>Diameter 6 mm Thickness 3 mm Weight 0,64 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 900 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,28ea. from 100 pcs. 0,23ea. from 300 pcs. 0,21ea. from 700 pcs. 0,17ea.</p>	

S-06-04-N		Price in EUR
Diameter 6 mm	10 pcs.	0,30ea.
Thickness 4 mm	from 100 pcs.	0,24ea.
Weight 0,86 g	from 300 pcs.	0,22ea.
Nickel-plated (Ni-Cu-Ni)	from 700 pcs.	0,20ea.
Magnetisation: N45		
Strength: approx. 1,2 Kg		
S-06-06-N		Price in EUR
Diameter 6 mm	10 pcs.	0,33ea.
Thickness 6 mm	from 100 pcs.	0,26ea.
Weight 1,1 g	from 300 pcs.	0,25ea.
Nickel-plated (Ni-Cu-Ni)	from 700 pcs.	0,23ea.
Magnetisation: N48		
Strength: approx. 1,3 Kg		

Discs (Medium):

S-08-01-N		Price in EUR	
Diameter 8 mm	10 pcs.	0,23ea.	
Thickness 1 mm	from 50 pcs.	0,20ea.	
Weight 0,38 g	from 100 pcs.	0,16ea.	
Nickel-plated (Ni-Cu-Ni)	from 500 pcs.	0,12ea.	
Magnetisation: N45			
Strength: approx. 410 g			
S-08-02-N		Price in EUR	
Diameter 8 mm	10 pcs.	0,29ea.	
Thickness 2 mm	from 100 pcs.	0,21ea.	
Weight 0,76 g	from 300 pcs.	0,18ea.	
Nickel-plated (Ni-Cu-Ni)	from 700 pcs.	0,17ea.	
Magnetisation: N45			
Strength: approx. 1,1 Kg			
S-08-03-N		Price in EUR	A good size for various craft projects, name tags at weddings, small refrigerator magnets, hanging-up posters...
Diameter 8 mm	10 pcs.	0,30ea.	
Thickness 3 mm	from 50 pcs.	0,25ea.	
Weight 1,2 g	from 100 pcs.	0,22ea.	
Nickel-plated (Ni-Cu-Ni)	from 500 pcs.	0,19ea.	
Magnetisation: N45			
Strength: approx. 1,3 Kg			
S-08-04-N		Price in EUR	
Diameter 8 mm	10 pcs.	0,31ea.	
Thickness 4 mm	from 50 pcs.	0,27ea.	
Weight 1,5 g	from 100 pcs.	0,25ea.	
Nickel-plated (Ni-Cu-Ni)	from 500 pcs.	0,22ea.	
Magnetisation: N45			
Strength: approx. 1,4 Kg			
S-08-05-N		Price in EUR	
Diameter 8 mm	10 pcs.	0,33ea.	
Thickness 5 mm	from 100 pcs.	0,28ea.	
Weight 1,9 g	from 250 pcs.	0,26ea.	
Nickel-plated (Ni-Cu-Ni)	from 500 pcs.	0,24ea.	
Magnetisation: N45			
Strength: approx. 2 Kg			
S-08-08-N		Price in EUR	
Diameter 8 mm	10 pcs.	0,36ea.	
Thickness 8 mm	from 20 pcs.	0,32ea.	
Weight 3,1 g	from 50 pcs.	0,28ea.	
Nickel-plated (Ni-Cu-Ni)	from 100 pcs.	0,26ea.	
Magnetisation: N45			
Strength: approx. 2,5 Kg			

<p>S-09-05-N Diameter 9 mm Thickness 5 mm Weight 2,4 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N50 Strength: approx. 2,4 Kg</p>	<p>Price in EUR 10 pcs. 0,36ea. from 20 pcs. 0,32ea. from 50 pcs. 0,28ea. from 100 pcs. 0,26ea.</p>	
<p>S-10-01-N Diameter 10 mm Thickness 1 mm Weight 0,6 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N35 Strength: approx. 500 g</p>	<p>Price in EUR 10 pcs. 0,24ea. from 50 pcs. 0,20ea. from 100 pcs. 0,16ea. from 500 pcs. 0,12ea.</p>	
<p>S-10-01-STIC Diameter 10 mm Thickness 1 mm Weight 0,7 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N35 Strength: approx. 500 g</p>	<p>Price in EUR 20 pcs. 0,27ea. from 100 pcs. 0,23ea. from 500 pcs. 0,18ea.</p>	<p>The convenient solution if you want to glue on the S-10-01-N. This is a flat disc magnet with a self-adhesive side. Just peel off the film and glue it on. One sales unit contains 10 magnetic pairs that attract each other.</p>
<p>S-10-1.5-N Diameter 10 mm Thickness 1,5 mm Weight 0,9 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 810 g</p>	<p>Price in EUR 10 pcs. 0,26ea. from 50 pcs. 0,23ea. from 100 pcs. 0,20ea. from 500 pcs. 0,15ea.</p>	
<p>S-10-02-N Diameter 10 mm Thickness 2 mm Weight 1,2 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 1,2 Kg</p>	<p>Price in EUR 10 pcs. 0,27ea. from 100 pcs. 0,23ea. from 300 pcs. 0,20ea. from 800 pcs. 0,14ea.</p>	<p>Suitable for gluing, holding small doors open or closed, etc.</p>
<p>S-10-2.5-N Diameter 10 mm Thickness 2,5 mm Weight 1,5 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 1,3 Kg</p>	<p>Price in EUR 10 pcs. 0,29ea. from 100 pcs. 0,24ea. from 300 pcs. 0,22ea. from 800 pcs. 0,18ea.</p>	
<p>S-10-03-N Diameter 10 mm Thickness 3 mm Weight 1,8 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 1,8 Kg</p>	<p>Price in EUR 10 pcs. 0,32ea. from 20 pcs. 0,30ea. from 50 pcs. 0,26ea. from 100 pcs. 0,24ea.</p>	<p>This reasonably priced magnet is wonderfully suitable for various craft projects. If you, for example, glue it to glass beads, you will have a very strong refrigerator or white board magnet that can easily hold 15 pieces of A4 paper!</p>
<p>S-10-04-N Diameter 10 mm Thickness 4 mm Weight 2,4 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 2 Kg</p>	<p>Price in EUR 10 pcs. 0,34ea. from 20 pcs. 0,32ea. from 50 pcs. 0,27ea. from 100 pcs. 0,25ea.</p>	
<p>S-10-05-DN Diameter 10 mm Thickness 5 mm Weight 3 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 1 Kg</p>	<p>Price in EUR 5 pcs. 0,50ea. from 20 pcs. 0,44ea. from 50 pcs. 0,36ea. from 100 pcs. 0,31ea.</p>	<p>Diametrically magnetised disc magnet.</p>

<p>S-10-05-N Diameter 10 mm Thickness 5 mm Weight 3 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 2,6 Kg</p>	<p>Price in EUR</p> <p>10 pcs. 0,36ea. from 20 pcs. 0,32ea. from 50 pcs. 0,28ea. from 100 pcs. 0,26ea.</p>	<p>These handy all-purpose magnets are so nicely-sized and so strong for such an unbelievable price that there will be no excuse for finding yourself without them in an emergency. :-)</p>
<p>S-10-10-N Diameter 10 mm Thickness 10 mm Weight 6 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 3,9 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,66ea. from 50 pcs. 0,59ea. from 100 pcs. 0,55ea. from 300 pcs. 0,52ea.</p>	
<p>S-12-02-N Diameter 12 mm Thickness 2 mm Weight 1,7 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 1,6 Kg</p>	<p>Price in EUR</p> <p>10 pcs. 0,28ea. from 20 pcs. 0,25ea. from 50 pcs. 0,21ea. from 100 pcs. 0,18ea.</p>	
<p>S-12-04-N Diameter 12 mm Thickness 4 mm Weight 3,4 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 2,8 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,56ea. from 10 pcs. 0,52ea. from 20 pcs. 0,48ea. from 50 pcs. 0,44ea.</p>	
<p>S-12-06-DN Diameter 12 mm Thickness 6 mm Weight 5,2 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 1,9 Kg</p>	<p>Price in EUR</p> <p>1 pc. 1,12ea. from 5 pcs. 0,95ea. from 30 pcs. 0,81ea. from 70 pcs. 0,69ea. from 200 pcs. 0,58ea.</p>	<p>Diametrically magnetised disc magnet.</p>
<p>S-12-06-N Diameter 12 mm Thickness 6 mm Weight 5,2 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 3,9 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,72ea. from 10 pcs. 0,64ea. from 20 pcs. 0,60ea. from 50 pcs. 0,56ea.</p>	<p>If you feel that it would be a good idea to hang the shopping list on the refrigerator with this magnet, then you haven't quite grasped the concept of super magnets: Forget it! You'll never be able to get it off the refrigerator with your bare hands!</p>

Discs (Large):

<p>S-15-03-N Diameter 15 mm Thickness 3 mm Weight 4 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 3,2 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,72ea. from 10 pcs. 0,64ea. from 20 pcs. 0,60ea. from 50 pcs. 0,56ea.</p>	
<p>S-15-05-N Diameter 15 mm Thickness 5 mm Weight 6,7 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 4,5 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,80ea. from 10 pcs. 0,72ea. from 20 pcs. 0,64ea. from 50 pcs. 0,60ea.</p>	

<p>S-15-08-N Diameter 15 mm Thickness 8 mm Weight 11 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 6,7 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,80ea. from 10 pcs. 0,76ea. from 20 pcs. 0,72ea. from 50 pcs. 0,64ea.</p>	<p>A good in-between size! Not so painfully big, but definitely impressively strong. In the photo you can see how this magnet can hold 35 pieces of A4 paper to a metal cabinet. If this is not a fast-seller, I should probably go ahead and look for another job.</p>
<p>S-20-02-N Diameter 20 mm Thickness 2 mm Weight 4,8 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 2 Kg</p>	<p>Price in EUR</p> <p>1 pc. 0,56ea. from 5 pcs. 0,52ea. from 10 pcs. 0,48ea. from 20 pcs. 0,46ea. from 50 pcs. 0,45ea.</p>	
<p>S-20-03-N Diameter 20 mm Thickness 3 mm Weight 7,2 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 3,9 Kg</p>	<p>Price in EUR</p> <p>1 pc. 0,75ea. from 5 pcs. 0,70ea. from 10 pcs. 0,66ea. from 20 pcs. 0,62ea. from 50 pcs. 0,59ea.</p>	
<p>S-20-05-N Diameter 20 mm Thickness 5 mm Weight 12 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 5,6 Kg</p>	<p>Price in EUR</p> <p>1 pc. 1,00ea. from 5 pcs. 0,96ea. from 10 pcs. 0,92ea. from 20 pcs. 0,88ea. from 50 pcs. 0,80ea.</p>	<p>If you have to keep an eye on the thickness, for example, embedding a magnet in a cabinet door, then this 5 mm thin magnet is just the thing... and it still has an impressive attractive force!</p>
<p>S-20-10-N Diameter 20 mm Thickness 10 mm Weight 24 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 11 Kg</p>	<p>Price in EUR</p> <p>1 pc. 2,00ea. from 5 pcs. 1,92ea. from 10 pcs. 1,84ea. from 20 pcs. 1,76ea. from 50 pcs. 1,60ea.</p>	<p>Wow! With this item you're definitely getting the most bang for the buck! Intense, intense, intense! And a very good value (such prices are almost indecent). This magnet naturally should not find its way into children's hands!</p>
<p>S-25-03-N Diameter 25 mm Thickness 3 mm Weight 11 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 5,1 Kg</p>	<p>Price in EUR</p> <p>1 pc. 0,96ea. from 5 pcs. 0,96ea. from 10 pcs. 0,88ea. from 20 pcs. 0,80ea. from 50 pcs. 0,68ea.</p>	
<p>S-25-07-N Diameter 25 mm Thickness 7 mm Weight 26 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 12 Kg</p>	<p>Price in EUR</p> <p>1 pc. 3,15ea. from 3 pcs. 2,68ea. from 10 pcs. 2,28ea. from 20 pcs. 1,94ea. from 50 pcs. 1,65ea.</p>	
<p>S-30-03-N Diameter 30 mm Thickness 3 mm Weight 16 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 6,1 Kg</p>	<p>Price in EUR</p> <p>1 pc. 1,05ea. from 5 pcs. 1,00ea. from 10 pcs. 0,96ea. from 20 pcs. 0,92ea. from 50 pcs. 0,88ea.</p>	
<p>S-30-07-N Diameter 30 mm Thickness 7 mm Weight 38 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 14 Kg</p>	<p>Price in EUR</p> <p>1 pc. 3,92ea. from 3 pcs. 3,48ea. from 10 pcs. 3,05ea. from 20 pcs. 2,64ea. from 50 pcs. 2,20ea.</p>	

S-30-10-N		Price in EUR	
Diameter 30 mm		1 pc.	6,06ea.
Thickness 10 mm		3 pcs.	5,40ea.
Weight 54 g	from	7 pcs.	4,80ea.
Nickel-plated (Ni-Cu-Ni)	from	15 pcs.	4,55ea.
Magnetisation: N45	from	40 pcs.	4,25ea.
Strength: approx. 20 Kg			
S-30-15-N		Price in EUR	
Diameter 30 mm		1 pc.	8,00ea.
Thickness 15 mm		2 pcs.	7,40ea.
Weight 81 g		3 pcs.	6,88ea.
Nickel-plated (Ni-Cu-Ni)	from	10 pcs.	6,30ea.
Magnetisation: N42	from	20 pcs.	5,65ea.
Strength: approx. 23 Kg			
S-35-05-N		Price in EUR	
Diameter 35 mm		1 pc.	3,92ea.
Thickness 5 mm		3 pcs.	3,48ea.
Weight 37 g	from	10 pcs.	3,05ea.
Nickel-plated (Ni-Cu-Ni)	from	20 pcs.	2,64ea.
Magnetisation: N42	from	50 pcs.	2,20ea.
Strength: approx. 12 Kg			
S-35-20-N		Price in EUR	
Diameter 35 mm		1 pc.	18,20ea.
Thickness 20 mm		2 pcs.	15,80ea.
Weight 150 g		3 pcs.	13,20ea.
Nickel-plated (Ni-Cu-Ni)	from	10 pcs.	9,60ea.
Magnetisation: N45			
Strength: approx. 38 Kg			
S-45-30-N		Price in EUR	
Diameter 45 mm		1 pc.	32,82ea.
Thickness 30 mm		2 pcs.	29,54ea.
Weight 360 g	from	5 pcs.	26,26ea.
Nickel-plated (Ni-Cu-Ni)	from	10 pcs.	24,62ea.
Magnetisation: N45	from	15 pcs.	22,97ea.
Strength: approx. 64 Kg			
		Our strongest disc magnet. Given its holding power of 64 kg, one must naturally take extra care when handling these. With a diameter of 4,5 cm, this magnet hardly looks suspicious. Ah, but looks can be deceiving!	
S-60-05-N		Price in EUR	
Diameter 60 mm		1 pc.	9,90ea.
Thickness 5 mm		2 pcs.	9,60ea.
Weight 110 g		3 pcs.	9,20ea.
Nickel-plated (Ni-Cu-Ni)	from	10 pcs.	8,40ea.
Magnetisation: N42	from	20 pcs.	7,60ea.
Strength: approx. 22 Kg			

Rods:

S-03-06-N		Price in EUR	
Diameter 3 mm		20 pcs.	0,22ea.
Length 6 mm		200 pcs.	0,19ea.
Weight 0,32 g	from	500 pcs.	0,17ea.
Nickel-plated (Ni-Cu-Ni)			
Magnetisation: N48			
Strength: approx. 350 g			
S-03-08-N		Price in EUR	
Diameter 3 mm		10 pcs.	0,24ea.
Length 8 mm		100 pcs.	0,22ea.
Weight 0,45 g	from	500 pcs.	0,19ea.
Nickel-plated (Ni-Cu-Ni)			
Magnetisation: N48			
Strength: approx. 400 g			

<p>S-04-07-N Diameter 4 mm Length 7 mm Weight 0,67 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 670 g</p>	<p>Price in EUR 10 pcs. 0,25ea. from 20 pcs. 0,21ea. from 50 pcs. 0,17ea. from 100 pcs. 0,15ea.</p>	
<p>S-04-10-AN Diameter 4 mm Length 10 mm Weight 0,96 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 600 g</p>	<p>Price in EUR 5 pcs. 0,28ea. from 20 pcs. 0,24ea. from 50 pcs. 0,20ea. from 100 pcs. 0,17ea.</p>	
<p>S-04-10-N Diameter 4 mm Length 10 mm Weight 0,96 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 1,1 Kg</p>	<p>Price in EUR 5 pcs. 0,28ea. from 20 pcs. 0,24ea. from 50 pcs. 0,20ea. from 100 pcs. 0,17ea.</p>	Please note: this rod is the only rod that is diametrically magnetised. This means that these rods will not lay endwise on each other, but rather sidewise, like fish sticks.
<p>S-04-13-N Diameter 4 mm Length 12,5 mm Weight 1,2 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 610 g</p>	<p>Price in EUR 5 pcs. 0,32ea. from 20 pcs. 0,28ea. from 50 pcs. 0,24ea. from 100 pcs. 0,20ea.</p>	Small rod magnet, exactly half as long as the S-04-25-N.
<p>S-04-25-N Diameter 4 mm Length 25 mm Weight 2,4 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 580 g</p>	<p>Price in EUR 5 pcs. 0,48ea. from 20 pcs. 0,40ea. from 50 pcs. 0,36ea. from 100 pcs. 0,32ea.</p>	This slim rod magnet is wonderfully suitable for combining with steel spheres.
<p>S-05-08-N Diameter 5 mm Length 8,47 mm Weight 1,3 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 970 g</p>	<p>Price in EUR 10 pcs. 0,28ea. from 20 pcs. 0,24ea. from 50 pcs. 0,18ea. from 100 pcs. 0,16ea.</p>	Very small, strong rod magnet. This magnet is especially suitable as a refrigerator magnet, for use with a magnet board, or on our metal band M-10 (see "other products"). It has an enormous holding strength and is also comfortable to hold.
<p>S-05-10-N Diameter 5 mm Length 10 mm Weight 1,5 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 900 g</p>	<p>Price in EUR 10 pcs. 0,35ea. from 20 pcs. 0,31ea. from 50 pcs. 0,25ea. from 100 pcs. 0,23ea.</p>	
<p>S-05-13-N Diameter 5 mm Length 12,5 mm Weight 1,9 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 1 Kg</p>	<p>Price in EUR 5 pcs. 0,48ea. from 20 pcs. 0,44ea. from 50 pcs. 0,32ea. from 100 pcs. 0,30ea.</p>	Rod magnet, exactly half as long as S-05-25-N - in this photo, made into a tetrahedron combined with steel spheres K-13-N.
<p>S-05-14-N Diameter 5 mm Length 13,96 mm Weight 2,1 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 1 Kg</p>	<p>Price in EUR 5 pcs. 0,48ea. from 20 pcs. 0,44ea. from 50 pcs. 0,32ea. from 100 pcs. 0,30ea.</p>	

<p>S-05-25-N Diameter 5 mm Length 25 mm Weight 3,7 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 1 Kg</p>	<p>Price in EUR 5 pcs. 0,64ea. from 20 pcs. 0,60ea. from 50 pcs. 0,40ea. from 100 pcs. 0,32ea.</p>	<p>Rod magnet with 5 mm diameter, with even a stronger magnetisation than our 4 mm rods. In comparison with the 4 mm magnets, you can create even larger and more stable sculptures with these 5 mm rod magnets.</p>
<p>S-06-08-N Diameter 6 mm Length 8 mm Weight 1,7 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N48 Strength: approx. 1,3 Kg</p>	<p>Price in EUR 5 pcs. 0,34ea. from 20 pcs. 0,30ea. from 50 pcs. 0,26ea. from 100 pcs. 0,22ea.</p>	
<p>S-06-10-N Diameter 6 mm Length 10 mm Weight 2,2 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N40 Strength: approx. 1,2 Kg</p>	<p>Price in EUR 10 pcs. 0,35ea. from 100 pcs. 0,30ea. from 200 pcs. 0,26ea. from 500 pcs. 0,22ea.</p>	<p>This magnet is well suited for a magnetic wall. It is strong but easy to grasp.</p>
<p>S-06-13-N Diameter 6 mm Length 13 mm Weight 2,8 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N48 Strength: approx. 1,5 Kg</p>	<p>Price in EUR 5 pcs. 0,63ea. from 20 pcs. 0,60ea. from 50 pcs. 0,52ea. from 100 pcs. 0,45ea.</p>	<p>Extra strong, small rod magnet. It is wonderfully suitable for securing paper to a magnetic board or plate in a very secure and elegant manner, or for use on our metal band M-10. (see "other products").</p>
<p>S-06-25-N Diameter 6,35 mm Length 25,4 mm Weight 6,1 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 1,6 Kg</p>	<p>Price in EUR 5 pcs. 0,80ea. from 10 pcs. 0,68ea. from 20 pcs. 0,60ea. from 50 pcs. 0,56ea.</p>	<p>Strong rod magnets. In this photo with a steel sphere K-13-N in the centre. Every rod magnet is so strong, that each can hold 80 additional rod magnets without a problem.</p>
<p>S-08-30-N Diameter 8 mm Length 30 mm Weight 11 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 2,7 Kg</p>	<p>Price in EUR 1 pc. 2,32ea. from 5 pcs. 2,00ea. from 10 pcs. 1,76ea. from 20 pcs. 1,60ea. from 50 pcs. 1,36ea.</p>	
<p>S-10-40-N Diameter 10 mm Length 40 mm Weight 24 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N40 Strength: approx. 4,3 Kg</p>	<p>Price in EUR 1 pc. 4,09ea. from 2 pcs. 3,48ea. from 10 pcs. 2,96ea. from 20 pcs. 2,51ea. from 50 pcs. 2,14ea.</p>	
<p>S-12-60-N Diameter 12 mm Length 60 mm Weight 52 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N38 Strength: approx. 6,4 Kg</p>	<p>Price in EUR 1 pc. 15,44ea. 2 pcs. 13,12ea. from 3 pcs. 11,16ea. from 5 pcs. 9,48ea. from 10 pcs. 8,06ea.</p>	
<p>S-15-100-N Diameter 15 mm Length 100 mm Weight 130 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N35 Strength: approx. 10 Kg</p>	<p>Price in EUR 1 pc. 20,00ea. from 5 pcs. 18,00ea. from 10 pcs. 16,00ea.</p>	<p>Giant rod magnet. The poles are located on the even circular areas. The classic model for the old school experiment with iron filings. Weight: 135 g.</p>

Blocks (small):

<p>Q-05-1.5-01-N 5 x 1,5 x 1 mm Weight 0,055 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 140 g</p>	<p>Price in EUR 20 pcs. 0,20ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,14ea.</p>	<p>Although this magnet is capable of securing a piece of A4 paper or a business card to the wall, it's not really suitable for these tasks. Model builders are much happier to use this magnet in tuning their engines.</p>
<p>Q-05-2.5-1.5-HN 5 x 2,5 x 1,5 mm Weight 0,14 g Nickel-plated (Ni-Cu-Ni) Magnetisation: 44H Strength: approx. 350 g</p>	<p>Price in EUR 20 pcs. 0,20ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,14ea.</p>	<p>Some model plane motors get so hot that this magnet must be used: It keeps its magnetisation at temperatures up to 120 degrees Celsius.</p>
<p>Q-05-2.5-02-HN 5 x 2,5 x 2 mm Weight 0,19 g Nickel-plated (Ni-Cu-Ni) Magnetisation: 44H Strength: approx. 450 g</p>	<p>Price in EUR 20 pcs. 0,24ea. from 60 pcs. 0,22ea. from 100 pcs. 0,20ea. from 500 pcs. 0,18ea.</p>	<p>This magnet can also be used at temperatures up to 120 degrees Celsius.</p>
<p>Q-05-04-01-G 5 x 4 x 1 mm Weight 0,15 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N50 Strength: approx. 350 g</p>	<p>Price in EUR 20 pcs. 0,20ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,14ea.</p>	<p>The pipsqueak! Desired by model plane enthusiasts, but also designed with your average magnet freak in mind!</p>
<p>Q-05-04-1.5-N 5 x 4 x 1,5 mm Weight 0,23 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 500 g</p>	<p>Price in EUR 20 pcs. 0,24ea. from 60 pcs. 0,22ea. from 100 pcs. 0,20ea. from 500 pcs. 0,18ea.</p>	<p>Another special size for model plane enthusiasts.</p>
<p>Q-CDM48-G 5 x 5 x 1 mm Weight 0,19 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N48 Strength: approx. 350 g</p>	<p>Price in EUR 20 pcs. 0,20ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,14ea.</p>	<p>We produced this magnet especially for the CD-ROM model airplane engine do-it-yourselfers. Naturally, there are lots of other uses for this small gold-plated magnet. It holds, for example, 2-3 pieces of A4 paper.</p>
<p>Q-05-05-01-HN 5 x 5 x 1 mm Weight 0,2 g Nickel-plated (Ni-Cu-Ni) Magnetisation: 44H Strength: approx. 350 g</p>	<p>Price in EUR 20 pcs. 0,20ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,14ea.</p>	<p>This magnet can be used at temperatures of up to 120 degrees Celsius, as opposed to most of the other magnets on this website, which can be used at a maximum of 80 degrees Celsius. Interesting for model plane builders.</p>
<p>Q-CDM50-G 5 x 5 x 1,2 mm Weight 0,23 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N50 Strength: approx. 450 g</p>	<p>Price in EUR 20 pcs. 0,20ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,14ea.</p>	<p>And here we have the ultimate CD-ROM model airplane engine do-it-yourself magnet! Due to high demand, we made this magnet a bit thicker (1,2 mm instead of 1,0 mm) and increased the magnetisation a bit (N50 instead of N48).</p>

<p>Q-05-05-02-G 5 x 5 x 2 mm Weight 0,38 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N45 Strength: approx. 650 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,23ea. from 50 pcs. 0,20ea. from 100 pcs. 0,18ea. from 500 pcs. 0,15ea.</p>	<p>Extra strong (N45) and plated with real gold! Ideal for stylish posting of notes. Holds 7 pieces of A4 paper to a metal sheet! The adhesive force on a piece of steel is over 1/2 kg!</p>
<p>Q-06-04-02-HN 6 x 4 x 2 mm Weight 0,36 g Nickel-plated (Ni-Cu-Ni) Magnetisation: 44H Strength: approx. 640 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,28ea. from 50 pcs. 0,24ea. from 100 pcs. 0,20ea. from 500 pcs. 0,15ea.</p>	<p>Temperature resistant to 120 degrees Celsius.</p>
<p>Q-06-05-02-HN 6 x 5 x 2 mm Weight 0,46 g Nickel-plated (Ni-Cu-Ni) Magnetisation: 48H Strength: approx. 600 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,32ea. from 50 pcs. 0,28ea. from 100 pcs. 0,24ea. from 500 pcs. 0,19ea.</p>	<p>Temperature resistant to 120 degrees Celsius.</p>
<p>Q-07-06-1.2-G 7 x 6 x 1,2 mm Weight 0,38 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N50 Strength: approx. 600 g</p>	<p>Price in EUR</p> <p>20 pcs. 0,20ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,14ea.</p>	
<p>Q-08-04-03-N 8 x 4 x 3 mm Weight 0,73 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 900 g</p>	<p>Price in EUR</p> <p>20 pcs. 0,23ea. from 200 pcs. 0,18ea. from 500 pcs. 0,15ea. from 1000 pcs. 0,11ea.</p>	
<p>Q-08-08-04-N 8 x 8 x 4 mm Weight 2 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 1,5 Kg</p>	<p>Price in EUR</p> <p>10 pcs. 0,45ea. from 50 pcs. 0,41ea. from 100 pcs. 0,39ea. from 300 pcs. 0,36ea.</p>	
<p>Q-10-03-02-HN 10 x 3 x 2 mm Weight 0,46 g Nickel-plated (Ni-Cu-Ni) Magnetisation: 44H Strength: approx. 700 g</p>	<p>Price in EUR</p> <p>10 pcs. 0,56ea. from 20 pcs. 0,48ea. from 50 pcs. 0,40ea.</p>	<p>Up to 120 degrees Celsius. This magnet is often used by model airplane enthusiasts who construct their own engines. The stronger the magnet, the smaller and lighter the engine can be made.</p>
<p>Q-10-04-01-G 10 x 4 x 1 mm Weight 0,3 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N50 Strength: approx. 580 g</p>	<p>Price in EUR</p> <p>20 pcs. 0,20ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,14ea.</p>	
<p>Q-10-04-1.2-G 10 x 4 x 1,2 mm Weight 0,37 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N50 Strength: approx. 700 g</p>	<p>Price in EUR</p> <p>20 pcs. 0,20ea. from 60 pcs. 0,18ea. from 100 pcs. 0,16ea. from 500 pcs. 0,14ea.</p>	

Q-10-04-1.5-G		Price in EUR
10 x 4 x 1,5 mm		20 pcs. 0,22ea.
Weight 0,46 g		
Gold-plated (Ni-Cu-Ni-Au)	from	60 pcs. 0,20ea.
Magnetisation: N50	from	100 pcs. 0,18ea.
Strength: approx. 900 g	from	500 pcs. 0,16ea.
Q-10-04-02-G		Price in EUR
10 x 4 x 2 mm		10 pcs. 0,26ea.
Weight 0,61 g		
Gold-plated (Ni-Cu-Ni-Au)	from	50 pcs. 0,23ea.
Magnetisation: N50	from	100 pcs. 0,21ea.
Strength: approx. 1,1 Kg	from	500 pcs. 0,18ea.
Q-10-05-01-G		Price in EUR
10 x 5 x 1 mm		20 pcs. 0,22ea.
Weight 0,46 g		
Gold-plated (Ni-Cu-Ni-Au)	from	60 pcs. 0,20ea.
Magnetisation: N50	from	100 pcs. 0,18ea.
Strength: approx. 650 g	from	500 pcs. 0,16ea.
Q-10-05-1.2-G		Price in EUR
10 x 5 x 1,2 mm		20 pcs. 0,22ea.
Weight 0,46 g		
Gold-plated (Ni-Cu-Ni-Au)	from	60 pcs. 0,20ea.
Magnetisation: N50	from	100 pcs. 0,18ea.
Strength: approx. 800 g	from	500 pcs. 0,16ea.
Q-10-05-1.5-G		Price in EUR
10 x 5 x 1,5 mm		20 pcs. 0,26ea.
Weight 0,57 g		
Gold-plated (Ni-Cu-Ni-Au)	from	60 pcs. 0,23ea.
Magnetisation: N50	from	100 pcs. 0,21ea.
Strength: approx. 980 g	from	500 pcs. 0,18ea.
Q-10-05-02-G		Price in EUR
10 x 5 x 2 mm		10 pcs. 0,28ea.
Weight 0,76 g		
Gold-plated (Ni-Cu-Ni-Au)	from	60 pcs. 0,26ea.
Magnetisation: N50	from	100 pcs. 0,23ea.
Strength: approx. 1,3 Kg	from	250 pcs. 0,21ea.

Blocks (medium):

Q-10-10-01-N		Price in EUR
10 x 10 x 1 mm		10 pcs. 0,26ea.
Weight 0,76 g		
Nickel-plated (Ni-Cu-Ni)	from	50 pcs. 0,21ea.
Magnetisation: N42	from	200 pcs. 0,15ea.
Strength: approx. 600 g	from	1000 pcs. 0,12ea.
Q-10-10-02-N		Price in EUR
10 x 10 x 2 mm		10 pcs. 0,32ea.
Weight 1,5 g		
Nickel-plated (Ni-Cu-Ni)	from	50 pcs. 0,27ea.
Magnetisation: N45	from	200 pcs. 0,21ea.
Strength: approx. 1 Kg	from	600 pcs. 0,18ea.

<p>Q-10-10-03-N 10 x 10 x 3 mm Weight 2,3 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 1,7 Kg</p>	<p>Price in EUR</p> <p>10 pcs. 0,34ea. from 50 pcs. 0,30ea. from 200 pcs. 0,23ea. from 600 pcs. 0,20ea.</p>	
<p>Q-10-10-05-N 10 x 10 x 5 mm Weight 3,8 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 2,8 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,64ea. from 10 pcs. 0,62ea. from 20 pcs. 0,60ea. from 50 pcs. 0,56ea.</p>	We couldn't think of any unique comments to make about this magnet. It's simply a good average model.
<p>Q-15-04-04-MN 15 x 4 x 4 mm Weight 1,8 g Nickel-plated (Ni-Cu-Ni) Magnetisation: 45M Strength: approx. 1,7 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,52ea. from 10 pcs. 0,48ea. from 20 pcs. 0,44ea. from 50 pcs. 0,40ea.</p>	The axis of magnetisation is along the 4 mm axis. Temperature-resistant up to 100 degrees Celsius. The right size for your first attempts with Halbach-Arrays.
<p>Q-15-15-03-N 15 x 15 x 3 mm Weight 5,1 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 3,4 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,63ea. from 50 pcs. 0,56ea. from 100 pcs. 0,52ea. from 300 pcs. 0,49ea.</p>	
<p>Q-15-15-08-N 15 x 15 x 8 mm Weight 14 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 7,6 Kg</p>	<p>Price in EUR</p> <p>1 pc. 1,36ea. from 5 pcs. 1,28ea. from 10 pcs. 1,20ea. from 20 pcs. 1,12ea.</p>	Imagine this: a holding strength of more than 7 kg in such a small piece. Instead of daily training with dumbbells, just try to pull this magnet away from a steel plate a few times...
<p>Q-19-13-06-N 19,1 x 12,7 x 6,4 mm Weight 12 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N40 Strength: approx. 6,5 Kg</p>	<p>Price in EUR</p> <p>1 pc. 1,28ea. from 5 pcs. 1,20ea. from 10 pcs. 1,12ea. from 20 pcs. 1,04ea.</p>	A totally great deal! You get a very large magnet for a ludicrously low price. This one is certainly strong enough to give your fingertips a good pinch if you're not careful enough. It holds 40 pieces of A4 (80 g/m2) to a metal plate!
<p>Q-19-13-06-LN 19,1 x 12,7 x 6,4 mm Weight 12 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N38 Strength: approx. 4,1 Kg</p>	<p>Price in EUR</p> <p>1 pc. 1,28ea. from 5 pcs. 1,20ea. from 10 pcs. 1,12ea. from 20 pcs. 1,04ea.</p>	The same size as the Q-19-13-06-N, but magnetised lengthwise. the two magnet poles are located on the two end faces (6 x 13 mm). The adhesive force of this magnet is somewhat smaller due to the smaller adhesive surface but, because of this, they are much easier to hold and easier to separate.
<p>Q-20-04-02-N 20 x 4 x 2 mm Weight 1,2 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 1,2 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,70ea. from 10 pcs. 0,60ea. from 20 pcs. 0,50ea. from 50 pcs. 0,45ea.</p>	Extra strong (N45) magnets. These magnets are often used by model airplane builders. Heat resistant up to 80 degrees Celsius.
<p>Q-20-10-02-N 20 x 10 x 2 mm Weight 3 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 2,1 Kg</p>	<p>Price in EUR</p> <p>10 pcs. 0,48ea. from 50 pcs. 0,42ea. from 200 pcs. 0,35ea. from 600 pcs. 0,29ea.</p>	

Q-20-10-05-N		Price in EUR	
20 x 10 x 5 mm		1 pc.	0,91ea.
Weight 7,6 g	from	20 pcs.	0,82ea.
Nickel-plated (Ni-Cu-Ni)	from	40 pcs.	0,73ea.
Magnetisation: N42	from	100 pcs.	0,68ea.
Strength: approx. 3,8 Kg	from	250 pcs.	0,64ea.
Q-20-20-03-N		Price in EUR	Flat, thin magnet. Suitable for permanent installation, for example, with glue. Can also be used to attach two metal objects, for example, metal signs to metal doors or cars, etc.
20 x 20 x 3 mm		1 pc.	1,45ea.
Weight 9,1 g	from	5 pcs.	1,15ea.
Nickel-plated (Ni-Cu-Ni)	from	10 pcs.	1,05ea.
Magnetisation: N45	from	20 pcs.	0,95ea.
Strength: approx. 4,2 Kg			Super strong!
Q-20-20-05-N		Price in EUR	
20 x 20 x 5 mm		1 pc.	1,80ea.
Weight 15 g	from	10 pcs.	1,62ea.
Nickel-plated (Ni-Cu-Ni)	from	20 pcs.	1,44ea.
Magnetisation: N42	from	50 pcs.	1,35ea.
Strength: approx. 6 Kg	from	100 pcs.	1,26ea.

Blocks (large):

Q-20-20-10-N		Price in EUR	A magnet for the serious magnetist. Only someone with very strong hands can separate two of these magnets from each other. Our customers lovingly called this one "THE SKIN PINCHER". Not for children or magnet weaklings!
20 x 20 x 10 mm		1 pc.	3,60ea.
Weight 30 g	from	5 pcs.	3,20ea.
Nickel-plated (Ni-Cu-Ni)	from	10 pcs.	2,80ea.
Magnetisation: N42	from	20 pcs.	2,40ea.
Strength: approx. 12 Kg			
Q-25-25-13-N		Price in EUR	We simply call this one THE GIANT. Very, very powerful. If two of these become stuck together, you'll have a hard time separating them with only your bare hands, and then only with a great deal of effort. Not suitable for children!
25,4 x 25,4 x 12,7 mm		1 pc.	7,12ea.
Weight 62 g	from	3 pcs.	6,80ea.
Nickel-plated (Ni-Cu-Ni)	from	5 pcs.	6,40ea.
Magnetisation: N40	from	10 pcs.	6,00ea.
Strength: approx. 20 Kg			
Q-30-10-05-N		Price in EUR	
30 x 10 x 5 mm		1 pc.	1,43ea.
Weight 11 g	from	10 pcs.	1,29ea.
Nickel-plated (Ni-Cu-Ni)	from	25 pcs.	1,15ea.
Magnetisation: N42	from	50 pcs.	1,07ea.
Strength: approx. 6 Kg	from	150 pcs.	1,00ea.
Q-30-30-15-N		Price in EUR	
30 x 30 x 15 mm		1 pc.	13,50ea.
Weight 100 g	from	3 pcs.	12,40ea.
Nickel-plated (Ni-Cu-Ni)	from	5 pcs.	11,90ea.
Magnetisation: N45	from	10 pcs.	10,80ea.
Strength: approx. 35 Kg			
Q-40-10-05-N		Price in EUR	
40 x 10 x 5 mm		1 pc.	1,86ea.
Weight 15 g	from	10 pcs.	1,68ea.
Nickel-plated (Ni-Cu-Ni)	from	20 pcs.	1,49ea.
Magnetisation: N42	from	50 pcs.	1,40ea.
Strength: approx. 8 Kg	from	100 pcs.	1,30ea.

<p>Q-40-10-10-N 40 x 10 x 10 mm Weight 30 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 15 Kg</p>	<p>Price in EUR</p> <p>1 pc. 3,70ea. from 4 pcs. 3,33ea. from 10 pcs. 2,96ea. from 25 pcs. 2,78ea. from 70 pcs. 2,59ea.</p>	
<p>Q-40-20-05-N 40 x 20 x 5 mm Weight 30 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 8,8 Kg</p>	<p>Price in EUR</p> <p>1 pc. 3,28ea. from 4 pcs. 2,95ea. from 10 pcs. 2,63ea. from 25 pcs. 2,46ea. from 70 pcs. 2,30ea.</p>	
<p>Q-40-20-10-N 40 x 20 x 10 mm Weight 61 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 25 Kg</p>	<p>Price in EUR</p> <p>1 pc. 5,93ea. from 3 pcs. 5,33ea. from 6 pcs. 4,74ea. from 10 pcs. 4,45ea. from 30 pcs. 4,15ea.</p>	
<p>Q-40-40-20-N 40 x 40 x 20 mm Weight 240 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 60 Kg</p>	<p>Price in EUR</p> <p>1 pc. 24,00ea. from 3 pcs. 22,40ea. from 5 pcs. 20,80ea. from 10 pcs. 19,20ea.</p>	<p>You'd like to do more than just comfortably hang up your sledgehammer, but you're not quite ready for the DEATH MAGNET? Then perhaps this is the right magnet for you: THE COLOSSUS!</p>
<p>Q-46-30-10-N 46 x 30 x 10 mm Weight 100 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N40 Strength: approx. 29 Kg</p>	<p>Price in EUR</p> <p>1 pc. 8,50ea. from 3 pcs. 7,80ea. from 6 pcs. 7,00ea. from 10 pcs. 6,30ea. from 20 pcs. 5,50ea.</p>	
<p>Q-50-15-15-N 50 x 15 x 15 mm Weight 86 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N48 Strength: approx. 33 Kg</p>	<p>Price in EUR</p> <p>1 pc. 7,50ea. from 3 pcs. 7,00ea. from 5 pcs. 6,30ea. from 10 pcs. 5,90ea. from 20 pcs. 5,20ea.</p>	
<p>Q-50-25-10-LN 50 x 25 x 10 mm Weight 95 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N40 Strength: approx. 12 Kg</p>	<p>Price in EUR</p> <p>1 pc. 7,90ea. from 3 pcs. 7,37ea. from 6 pcs. 6,54ea. from 10 pcs. 6,10ea. from 20 pcs. 5,34ea.</p>	
<p>Q-51-51-25-N 50,8 x 50,8 x 25,4 mm Weight 500 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N40 Strength: approx. 100 Kg</p>	<p>Price in EUR</p> <p>1 pc. 39,50ea. 2 pcs. 36,00ea. from 3 pcs. 33,60ea. from 5 pcs. 32,00ea.</p>	<p>We call this magnet THE DEATH MAGNET. I have no idea what you can reasonably do with this magnet - it is simply too intense for most applications. BE CAREFUL!!!</p>
<p>Q-60-30-15-N 60 x 30 x 15 mm Weight 210 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N40 Strength: approx. 56 Kg</p>	<p>Price in EUR</p> <p>1 pc. 19,80ea. from 3 pcs. 18,80ea. from 5 pcs. 17,50ea. from 10 pcs. 15,80ea.</p>	

Cubes:

<p>W-01-N Length 1 mm Weight 0,0076 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 37 g</p>	<p>Price in EUR 20 pcs. 0,14ea. from 60 pcs. 0,13ea. from 100 pcs. 0,10ea. from 500 pcs. 0,08ea.</p>	<p>They don't come much smaller than this! The smallest magnetic cube that we can offer (upon request) has an edge length of 0,8 mm. This 1 mm cube is therefore close to the limit.</p>
<p>W-03-N Length 3 mm Weight 0,21 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 290 g</p>	<p>Price in EUR 20 pcs. 0,18ea. from 200 pcs. 0,16ea. from 500 pcs. 0,15ea.</p>	
<p>W-05-G Length 5 mm Weight 0,95 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N42 Strength: approx. 1,1 Kg</p>	<p>Price in EUR 10 pcs. 0,28ea. from 50 pcs. 0,26ea. from 100 pcs. 0,24ea. from 500 pcs. 0,20ea.</p>	<p>Same cube as the W-05-N, but plated with real gold. Looks even finer.</p>
<p>W-05-N Length 5 mm Weight 0,95 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 1,1 Kg</p>	<p>Price in EUR 10 pcs. 0,28ea. from 50 pcs. 0,26ea. from 100 pcs. 0,24ea. from 500 pcs. 0,20ea.</p>	<p>Small cube, nickel-plated. An innocuous size. Ideal as a stylish way to post notes.</p>
<p>W-05-N50-G Length 5 mm Weight 0,95 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N50 Strength: approx. 1,2 Kg</p>	<p>Price in EUR 10 pcs. 0,56ea. from 50 pcs. 0,52ea. from 100 pcs. 0,48ea. from 500 pcs. 0,40ea.</p>	<p>Same article as W-05-G, but with the strongest possible magnetisation. Primarily interesting for model engine enthusiasts. For everyday jobs (hanging-up notes and photos, etc.), you'd do better with the cheaper W-05-G.</p>
<p>W-07-N Length 7 mm Weight 2,6 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 1,6 Kg</p>	<p>Price in EUR 5 pcs. 0,40ea. from 50 pcs. 0,34ea. from 150 pcs. 0,29ea. from 400 pcs. 0,24ea.</p>	
<p>W-10-N Length 10 mm Weight 7,6 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 3,8 Kg</p>	<p>Price in EUR 1 pc. 1,20ea. from 10 pcs. 1,04ea. from 20 pcs. 0,96ea. from 50 pcs. 0,88ea.</p>	<p>Cube-shaped magnets are somewhat unusual. These are strong enough to attract each other through the thickness of a hand. It takes a bit of determination to separate two of these magnets from each other.</p>
<p>W-12-G Length 12 mm Weight 13 g Gold-plated (Ni-Cu-Ni-Au) Magnetisation: N48 Strength: approx. 6,3 Kg</p>	<p>Price in EUR 1 pc. 2,08ea. from 5 pcs. 2,00ea. from 10 pcs. 1,84ea. from 20 pcs. 1,76ea.</p>	<p>Plated with real gold. Stronger NdFeB magnets exist only in laboratories. Be careful whenever you handle several of these cubes: If two W-12-G magnets are allowed to crash together, they can easily break.</p>

W-12-N		Price in EUR	Another fat, strong cube, silver-plated.
Length 12 mm		1 pc.	1,76ea.
Weight 13 g		from 5 pcs.	1,68ea.
Nickel-plated (Ni-Cu-Ni)		from 10 pcs.	1,52ea.
Magnetisation: N48		from 20 pcs.	1,44ea.
Strength: approx. 6,3 Kg			

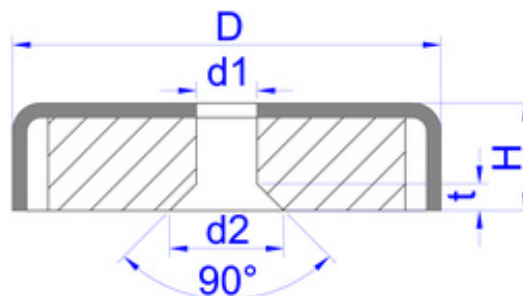
Rings:

R-06-02-02-G		Price in EUR	Real gold-plated little rings. Very strong. What do women say about this one? "Adorable!"
Diam. 6/2 mm		10 pcs.	0,28ea.
Thickness 2 mm		from 50 pcs.	0,24ea.
Weight 0,38 g		from 100 pcs.	0,20ea.
Gold-plated (Ni-Cu-Ni-Au)		from 500 pcs.	0,15ea.
Magnetisation: N45			
Strength: approx. 640 g			
R-10-04-05-G		Price in EUR	Gold-plated magnet ring. As with almost all of our ring magnets, the poles are located on the flat circular area.
Diam. 10/4 mm		5 pcs.	0,56ea.
Thickness 5 mm		from 10 pcs.	0,54ea.
Weight 2,5 g		from 20 pcs.	0,52ea.
Gold-plated (Ni-Cu-Ni-Au)		from 50 pcs.	0,48ea.
Magnetisation: N42			
Strength: approx. 2,2 Kg			
R-10-04-05-N		Price in EUR	Same article as R-10-04-05-G, but nickel-plated instead of gold-plated.
Diam. 10/4 mm		5 pcs.	0,56ea.
Thickness 5 mm		from 10 pcs.	0,54ea.
Weight 2,5 g		from 20 pcs.	0,52ea.
Nickel-plated (Ni-Cu-Ni)		from 50 pcs.	0,48ea.
Magnetisation: N42			
Strength: approx. 2,2 Kg			
R-10-05-05-DN		Price in EUR	Diametrically magnetised!
Diam. 10/5 mm		5 pcs.	0,60ea.
Thickness 5 mm		from 10 pcs.	0,58ea.
Weight 2,2 g		from 20 pcs.	0,56ea.
Nickel-plated (Ni-Cu-Ni)		from 50 pcs.	0,52ea.
Magnetisation: N45			
Strength: approx. 700 g			
R-10-07-03-N		Price in EUR	Diametrically magnetised!
Diam. 10/7 mm		10 pcs.	0,40ea.
Thickness 3 mm		from 50 pcs.	0,35ea.
Weight 0,91 g		from 100 pcs.	0,32ea.
Nickel-plated (Ni-Cu-Ni)		from 250 pcs.	0,27ea.
Magnetisation: N45			
Strength: approx. 400 g			
R-12-09-1.5-N		Price in EUR	
Diam. 12/9 mm		10 pcs.	0,32ea.
Thickness 1,5 mm		from 50 pcs.	0,28ea.
Weight 0,56 g		from 100 pcs.	0,24ea.
Nickel-plated (Ni-Cu-Ni)		from 300 pcs.	0,20ea.
Magnetisation: N45			
Strength: approx. 1,5 Kg			
R-15-06-06-N		Price in EUR	A medium-sized ring - a graphic demonstration of repulsion can be found with the photos and item descriptions in our webshop.
Diam. 15/6 mm		5 pcs.	0,80ea.
Thickness 6 mm		from 10 pcs.	0,72ea.
Weight 6,8 g		from 50 pcs.	0,64ea.
Nickel-plated (Ni-Cu-Ni)			
Magnetisation: N42			
Strength: approx. 5,1 Kg			

<p>R-19-09-06-N Diam. 19,1/9,5 mm Thickness 6,4 mm Weight 10 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 7,7 Kg</p>	<p>Price in EUR</p> <p>5 pcs. 0,96ea. from 10 pcs. 0,80ea. from 50 pcs. 0,72ea.</p>	<p>Really big ring magnet. Two ring magnets repel each other vertically by approx. 5 cm.</p>
<p>R-27-16-05-N Diam. 26,75/16 mm Thickness 5 mm Weight 14 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N42 Strength: approx. 11 Kg</p>	<p>Price in EUR</p> <p>1 pc. 2,25ea. from 10 pcs. 1,95ea. from 20 pcs. 1,75ea. from 50 pcs. 1,60ea. from 100 pcs. 1,44ea.</p>	<p>The largest of our "normal" rings.</p>
<p>R-60-06-30-N Diam. 60/6 mm Thickness 30 mm Weight 620 g Nickel-plated (Ni-Cu-Ni) Magnetisation: N45 Strength: approx. 120 Kg</p>	<p>Price in EUR</p> <p>1 pc. 48,00ea. 2 pcs. 44,00ea. from 3 pcs. 42,00ea. from 5 pcs. 40,00ea.</p>	<p>Giant ring (actually closer to a disc with a drill hole), that is suitable for tying with a piece of cord. You can use this to fish your bicycle (and who knows what else) out of the canal.</p>

Countersunk Rings:

This neodymium ring magnet in a steel pot is countersunk. It can be fastened with a countersunk screw. The steel pot substantially increases the holding power of the magnet, but requires full contact with the opposing part, e.g. a steel plate. Magnets in steel pots don't have much effect into the distance, i.e. they are not suitable to attract a metal item from a distance, but they are very well suited to hold on to a piece of metal in full contact.



<p>CSN-10 Magnet in steel pot with countersunk borehole Strength: approx. 700 g</p>	<p>Price in EUR</p> <p>1 pc. 1,20ea. from 10 pcs. 1,04ea. from 20 pcs. 0,88ea. from 50 pcs. 0,68ea. from 100 pcs. 0,48ea.</p>	<p>screws not included</p>
<p>CSN-13 Magnet in steel pot with countersunk borehole Strength: approx. 3 Kg</p>	<p>Price in EUR</p> <p>1 pc. 1,52ea. from 10 pcs. 1,36ea. from 20 pcs. 1,20ea. from 50 pcs. 1,00ea. from 100 pcs. 0,80ea.</p>	<p>screws not included</p>
<p>CSN-ES-16 Magnet in steel pot with countersunk borehole extra strong Strength: approx. 5,5 Kg</p>	<p>Price in EUR</p> <p>1 pc. 2,52ea. from 10 pcs. 2,37ea. from 20 pcs. 2,22ea. from 50 pcs. 2,02ea. from 100 pcs. 1,72ea.</p>	<p>Similar dimensions as CSN-16, but with a thicker steel pot. Hence higher adhesive force than CSN-16.</p>
<p>CSN-16 Magnet in steel pot with countersunk borehole Strength: approx. 3,5 Kg</p>	<p>Price in EUR</p> <p>1 pc. 2,50ea. from 10 pcs. 2,35ea. from 20 pcs. 2,20ea. from 50 pcs. 2,00ea. from 100 pcs. 1,70ea.</p>	<p>Diameter D: 16 mm Total height H: 4,5 mm Borehole d1: 3,5 mm Borehole d2: 6,7 mm Countersinking t: 1,6 mm Weight 5 g</p>

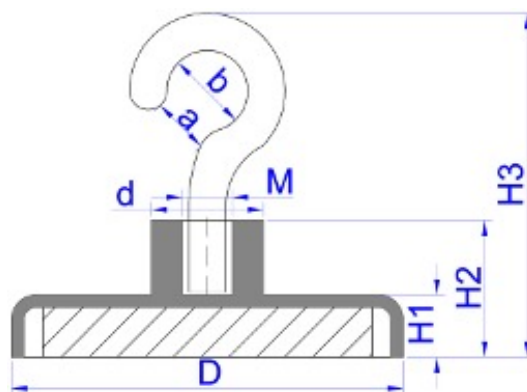
<p>CSN-ES-20 Magnet in steel pot with countersunk borehole extra strong Strength: approx. 11 Kg</p>	<p>Price in EUR</p> <p>1 pc. 3,22ea. from 10 pcs. 3,07ea. from 20 pcs. 2,92ea. from 50 pcs. 2,62ea. from 100 pcs. 2,12ea.</p>	<p>Similar dimensions as CSN-20, but with a thicker steel pot. Hence higher adhesive force than CSN-20.</p>
<p>CSN-20 Magnet in steel pot with countersunk borehole Strength: approx. 7,5 Kg</p>	<p>Price in EUR</p> <p>1 pc. 3,20ea. from 10 pcs. 3,05ea. from 20 pcs. 2,90ea. from 50 pcs. 2,60ea. from 100 pcs. 2,10ea.</p>	<p>Diameter D: 20 mm Total height H: 6 mm Borehole d1: 4,2 mm Borehole d2: 8,6 mm Countersinking t: 2,2 mm Weight 11 g</p>
<p>CSN-25 Magnet in steel pot with countersunk borehole Strength: approx. 17 Kg</p>	<p>Price in EUR</p> <p>1 pc. 4,10ea. from 10 pcs. 3,80ea. from 20 pcs. 3,50ea. from 50 pcs. 3,30ea. from 100 pcs. 2,60ea.</p>	<p>Diameter D: 25 mm Total height H: 7 mm Borehole d1: 5,5 mm Borehole d2: 10,4 mm Countersinking t: 2,45 mm Weight 21 g</p>
<p>CSN-32 Magnet in steel pot with countersunk borehole Strength: approx. 27 Kg</p>	<p>Price in EUR</p> <p>1 pc. 5,90ea. from 10 pcs. 5,60ea. from 20 pcs. 5,30ea. from 50 pcs. 4,90ea. from 100 pcs. 4,10ea.</p>	<p>Diameter D: 32 mm Total height H: 7 mm Borehole d1: 5,5 mm Borehole d2: 10,4 mm Countersinking t: 2,45 mm Weight 37 g</p>
<p>CSN-40 Magnet in steel pot with countersunk borehole Strength: approx. 49 Kg</p>	<p>Price in EUR</p> <p>1 pc. 6,80ea. from 10 pcs. 6,50ea. from 20 pcs. 6,30ea. from 50 pcs. 5,70ea. from 100 pcs. 4,90ea.</p>	<p>Diameter D: 40 mm Total height H: 8 mm Borehole d1: 5,5 mm Borehole d2: 10,4 mm Countersinking t: 2,45 mm Weight 85 g</p>
<p>CSN-48 Magnet in steel pot with countersunk borehole Strength: approx. 87 Kg</p>	<p>Price in EUR</p> <p>1 pc. 10,50ea. from 5 pcs. 9,20ea. from 10 pcs. 8,50ea. from 20 pcs. 8,10ea.</p>	<p>Diameter D: 48 mm Total height H: 11,5 mm Borehole d1: 8,5 mm Borehole d2: 16 mm Countersinking t: 3,75 mm Weight 120 g</p>
<p>CSN-60 Magnet in steel pot with countersunk borehole Strength: approx. 110 Kg</p>	<p>Price in EUR</p> <p>1 pc. 16,90ea. from 2 pcs. 15,90ea. from 5 pcs. 14,50ea. from 10 pcs. 13,50ea. from 20 pcs. 13,00ea.</p>	<p>Diameter D: 60 mm Total height H: 15 mm Borehole d1: 8,5 mm Borehole d2: 16 mm Countersinking t: 3,75 mm Weight 250 g</p>

Magnetic Hooks:

These magnetic hooks have, thanks to the use of SuperMagnets, unbelievably small dimensions in comparison to their magnetic strength. Due to the fact that they are embedded in a steel pot, they are stronger than the same-size "naked" neodymium magnets.

The indicated holding strength corresponds to an optimal surface, i.e. a thick, smooth sanded steel. Note that the strength of the magnet distinctly reduces if the metal is thinner, painted, or does not possess a smooth surface.

The holding strength has been measured to be perpendicular to the supporting surface. As such, it takes much less strength to move the magnets sideways. For example, a hook that is attached to the ceiling and can hold 5 kg can only hold approximately 1 kg without slipping when attached to the wall.



FTN-6 Magnet in steel pot with hook Thread M3 Strength: approx. 400 g	Price in EUR 1 pc. 1,85ea. from 10 pcs. 1,70ea. from 20 pcs. 1,60ea. from 50 pcs. 1,40ea. from 100 pcs. 1,20ea.	Pot diameter D: 6 mm Neck diameter d: 5 mm Pot height H1: 4,5 mm Total height without hook H2: 11,5 mm with hook H3: 26 mm
FTN-8 Magnet in steel pot with hook Thread M3 Strength: approx. 1 Kg	Price in EUR 1 pc. 1,90ea. from 10 pcs. 1,75ea. from 20 pcs. 1,65ea. from 50 pcs. 1,45ea. from 100 pcs. 1,25ea.	Pot diameter D: 8 mm Neck diameter d: 5 mm Pot height H1: 4,5 mm Total height without hook H2: 11,5 mm with hook H3: 26 mm
FTN-10 Magnet in steel pot with hook Thread M3 Strength: approx. 2 Kg	Price in EUR 1 pc. 1,95ea. from 10 pcs. 1,80ea. from 20 pcs. 1,70ea. from 50 pcs. 1,50ea. from 100 pcs. 1,30ea.	Pot diameter D: 10 mm Neck diameter d: 5 mm Pot height H1: 4,5 mm Total height without hook H2: 11,5 mm with hook H3: 26 mm
FTN-13 Magnet in steel pot with hook Thread M3 Strength: approx. 4,8 Kg	Price in EUR 1 pc. 2,55ea. from 10 pcs. 2,40ea. from 20 pcs. 2,20ea. from 50 pcs. 1,90ea. from 100 pcs. 1,60ea.	Pot diameter D: 13 mm Neck diameter d: 5 mm Pot height H1: 4,5 mm Total height without hook H2: 11,5 mm with hook H3: 26 mm
FTN-16 Magnet in steel pot with hook Thread M4 Strength: approx. 7,5 Kg	Price in EUR 1 pc. 2,90ea. from 10 pcs. 2,70ea. from 20 pcs. 2,50ea. from 50 pcs. 2,20ea. from 100 pcs. 1,90ea.	Pot diameter D: 16 mm Neck diameter d: 6 mm Pot height H1: 4,5 mm Total height without hook H2: 11,5 mm with hook H3: 27 mm
FTN-20 Magnet in steel pot with hook Thread M4 Strength: approx. 11 Kg	Price in EUR 1 pc. 3,60ea. from 10 pcs. 3,40ea. from 20 pcs. 3,10ea. from 50 pcs. 2,80ea. from 100 pcs. 2,30ea.	Pot diameter D: 20 mm Neck diameter d: 8 mm Pot height H1: 6 mm Total height without hook H2: 13 mm with hook H3: 29 mm

<p>FTNT-25 Rotating magnet hook Diameter 25 mm Weight 36 g Strength: approx. 20 Kg</p>	<p>Price in EUR 1 pc. 4,90ea. from 10 pcs. 4,60ea. from 20 pcs. 4,30ea. from 50 pcs. 4,00ea. from 100 pcs. 3,00ea.</p>	<p>This magnet hook is guaranteed to always point in the desired direction, as the hook is designed to turn freely around the magnet base. Height of the magnet pot: 15 mm. Maximum extension with positioned hook: approx. 63 mm.</p>
<p>FTN-25 Magnet in steel pot with hook Thread M4 Strength: approx. 16 Kg</p>	<p>Price in EUR 1 pc. 4,80ea. from 10 pcs. 4,50ea. from 20 pcs. 4,20ea. from 50 pcs. 3,90ea. from 100 pcs. 2,90ea.</p>	<p>Pot diameter D: 25 mm Neck diameter d: 8 mm Pot height H1: 7 mm Total height without hook H2: 14 mm with hook H3: 30 mm</p>
<p>FTN-32 Magnet in steel pot with hook Thread M5 Strength: approx. 28 Kg</p>	<p>Price in EUR 1 pc. 5,40ea. from 10 pcs. 5,10ea. from 20 pcs. 4,80ea. from 50 pcs. 4,50ea. from 100 pcs. 3,30ea.</p>	<p>Pot diameter D: 32 mm Neck diameter d: 10 mm Pot height H1: 7 mm Total height without hook H2: 15,5 mm with hook H3: 45 mm</p>
<p>FTN-40 Magnet in steel pot with hook Thread M6 Strength: approx. 50 Kg</p>	<p>Price in EUR 1 pc. 9,30ea. from 10 pcs. 9,00ea. from 20 pcs. 8,50ea. from 50 pcs. 7,80ea. from 100 pcs. 6,80ea.</p>	<p>Pot diameter D: 40 mm Neck diameter d: 15 mm Pot height H1: 9 mm Total height without hook H2: 18 mm with hook H3: 59 mm</p>
<p>FTN-50 Magnet in steel pot with hook Thread M8 Strength: approx. 75 Kg</p>	<p>Price in EUR 1 pc. 12,90ea. from 5 pcs. 11,30ea. from 10 pcs. 10,90ea. from 20 pcs. 10,50ea. from 50 pcs. 9,80ea.</p>	<p>Pot diameter D: 50 mm Neck diameter d: 15 mm Pot height H1: 9 mm Total height without hook H2: 18 mm with hook H3: 62 mm</p>
<p>FTN-63 Magnet in steel pot with hook Thread M8 Strength: approx. 100 Kg</p>	<p>Price in EUR 1 pc. 19,80ea. from 2 pcs. 18,80ea. from 5 pcs. 16,90ea. from 10 pcs. 15,20ea. from 20 pcs. 14,70ea.</p>	<p>Pot diameter D: 63 mm Neck diameter d: 18 mm Pot height H1: 10 mm Total height without hook H2: 22 mm with hook H3: 66 mm</p>

Office magnets:

<p>PBM-22 Steel office magnet Diameter D: 22 mm Thickness H: 9,05 mm Weight 20 g Strength: approx. 4 Kg</p>	<p>Price in EUR 1 pc. 1,40ea. from 5 pcs. 1,17ea. from 30 pcs. 1,05ea. from 75 pcs. 0,93ea. from 200 pcs. 0,82ea.</p>	<p>Exceptionally strong and beautiful steel office magnet. The surface is nickel-plated and brushed.</p>
<p>PBM-25 Steel office magnet Diameter D: 25 mm Thickness H: 9,05 mm Weight 26 g Strength: approx. 7 Kg</p>	<p>Price in EUR 1 pc. 1,61ea. from 5 pcs. 1,33ea. from 30 pcs. 1,20ea. from 70 pcs. 1,07ea. from 150 pcs. 0,94ea.</p>	<p>The bigger and older brother of the PBM-22. It has only one disadvantage: It's really hard to remove it from a piece of metal with only your bare hands.</p>

<p>PBM-30 Steel office magnet Diameter D: 30 mm Thickness H: 9,25 mm Weight 40 g Strength: approx. 11 Kg</p>	<p>Price in EUR 1 pc. 3,14ea. from 5 pcs. 2,60ea. from 15 pcs. 2,35ea. from 35 pcs. 2,09ea. from 100 pcs. 1,83ea.</p>	<p>This XXL edition with over 10 kg adhesive force is ideal for finger strength training. It's also optimal for metal plates and similar.</p>
<p>PBM-12 Steel office magnet Diameter D: 12 mm Thickness H: 8 mm Weight 4,2 g Strength: approx. 1,5 Kg</p>	<p>Price in EUR 5 pcs. 1,10ea. from 50 pcs. 0,97ea. from 100 pcs. 0,88ea. from 300 pcs. 0,80ea.</p>	<p>The smallest of the steel office magnets. A fine piece at a low cost.</p>
<p>M-21 Boss Magnet large 50 mm high, Aluminium Weight 47 g Strength: approx. 12 Kg</p>	<p>Price in EUR 1 pc. 7,95ea. from 5 pcs. 7,50ea. from 20 pcs. 7,20ea.</p>	<p>Exclusive Boss-Magnet (large) The Mercedes Maybach of office magnets! 12 kg holding strength - enough to affix 50 sheets of A4 paper to the wall!</p>
<p>M-20 Boss Magnet small 30 mm high, Aluminium Weight 10 g Strength: approx. 3,9 Kg</p>	<p>Price in EUR 1 pc. 4,45ea. from 10 pcs. 4,20ea. from 50 pcs. 4,00ea.</p>	<p>So expensive and exclusive! The grip is made out of a piece of aluminium and a 12 x 6 mm magnetic disc has been inserted. This exclusive magnet is produced especially for us in a small workshop in Switzerland and is of the finest Swiss quality.</p>
<p>M-07 Magnetic Pin various colours Weight 2,8 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR 14 pcs. 0,80ea. from 28 pcs. 0,72ea. from 70 pcs. 0,64ea. from 140 pcs. 0,60ea.</p>	<p>Very strong magnetic pin in 7 various colours. This magnetic pin will hold 10 pieces of A4 paper to the wall without a problem. It's also much stronger than the usual magnets you get at the supermarket. This magnet is sold in set of 14 pieces in 7 various colours.</p>
<p>M-14 Magnetic Pin (white) Weight 2,8 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR 10 pcs. 0,80ea. from 50 pcs. 0,72ea. from 100 pcs. 0,64ea. from 200 pcs. 0,60ea.</p>	<p>Very strong magnetic pin in white. This magnetic pin will hold 10 pieces of A4 paper to the wall without a problem. It's also much stronger than the usual magnets you get at the supermarket. This magnet is sold in sets of 10 pieces, so please order accordingly 10, 20, 30, etc... pieces.</p>
<p>M-25 Magnetic Pin (red) Weight 2,8 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR 10 pcs. 0,80ea. from 50 pcs. 0,72ea. from 100 pcs. 0,64ea. from 200 pcs. 0,60ea.</p>	<p>As M-14 or M-07, but all 10 magnets in red.</p>
<p>M-26 Magnetic Pin (blue) Weight 2,8 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR 10 pcs. 0,80ea. from 50 pcs. 0,72ea. from 100 pcs. 0,64ea. from 200 pcs. 0,60ea.</p>	<p>As M-14 or M-07, but all 10 magnets in blue.</p>
<p>M-27 Magnetic Pin (green) Weight 2,8 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR 10 pcs. 0,80ea. from 50 pcs. 0,72ea. from 100 pcs. 0,64ea. from 200 pcs. 0,60ea.</p>	<p>As M-14 or M-07, but all 10 magnets in green.</p>

<p>M-28 Magnetic Pin (black) Weight 2,8 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR</p> <p>10 pcs. 0,80ea. from 50 pcs. 0,72ea. from 100 pcs. 0,64ea. from 200 pcs. 0,60ea.</p>	<p>As M-14 or M-07, but all 10 magnets in black.</p>
<p>M-29 Magnet pin (yellow) Weight 2,8 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR</p> <p>10 pcs. 0,80ea. from 50 pcs. 0,72ea. from 100 pcs. 0,64ea. from 200 pcs. 0,60ea.</p>	<p>Like M-14 or M-07, but all 10 magnets are yellow.</p>
<p>M-30 Magnetic Pin (orange) Weight 2,8 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR</p> <p>10 pcs. 0,80ea. from 50 pcs. 0,72ea. from 100 pcs. 0,64ea. from 200 pcs. 0,60ea.</p>	<p>Like M-14 or M-07, but all 10 magnets in orange.</p>
<p>M-31 Magnetic pin purple Weight 2,8 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR</p> <p>10 pcs. 0,80ea. from 50 pcs. 0,72ea. from 100 pcs. 0,64ea. from 200 pcs. 0,60ea.</p>	<p>Just like M-14 or M-07, but all 10 magnets are purple.</p>

Design magnets:

<p>LIV-01 Deco magnets "Week" Acrylic and metal Set of 7 Weight 35 g Strength: approx. 300 g</p>	<p>Price in EUR</p> <p>1 set 6,80/set</p>	
<p>LIV-02 Deco magnets "Hit Parade" Acrylic and metal Set of 10 Weight 43 g Strength: approx. 300 g</p>	<p>Price in EUR</p> <p>1 set 8,80/set</p>	
<p>LIV-03 Deco magnets "Screw" Set of 4 Weight 31 g Strength: approx. 350 g</p>	<p>Price in EUR</p> <p>1 set 6,30/set</p>	<p>Deco magnet for men! These iron magnets look like real screws. There are four pieces in each set. Every screw magnet is 14 mm long, the base has a diameter of 7 mm and the head has a diameter of 12 mm.</p>
<p>LIV-04 Deco magnets "Critters" PVC foil Set of 6 Weight 43 g Strength: approx. 150 g</p>	<p>Price in EUR</p> <p>1 set 6,30/set</p>	<p>"Which animal would you like?" These 6 funny creatures in the set are made of PVC film. Small 6 mm magnets are welded into the film on the backside and make sure that the phantasy zoo attaches to the magnetic board.</p>

<p>LIV-05 Deco magnets "Argus" Acrylic and metal Set of 6 Weight 31 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 6,30/set</p>	<p>With every set you receive six magnetic buttons with a little psychedelic touch.</p>
<p>LIV-06 Deco magnets "Graphic" Acrylic and metal Set of 6 Weight 31 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 6,30/set</p>	<p>With every set you receive six different acrylic and metal magnetic buttons in a classic-discreet black and white motive.</p>
<p>LIV-07 Deco magnets "Whale" Set of 6 Weight 75 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 6,30/set</p>	<p>6 happy colourful synthetic resin whales are in this set. Everyone has a small 5 mm magnet in his belly.</p>
<p>LIV-08 Deco magnets "Fish" Set of 6 Weight 75 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 6,30/set</p>	<p>6 colourful synthetic resin fish magnets - sorted by colour. The small fish are decorative for every aquarium ... uh ... magnetic board!</p>
<p>LIV-09 Deco magnets "Poker" Set of 4 Weight 36 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 6,80/set</p>	<p>Go all in! This magnet set contains 4 acrylic magnets in the poker colours black and red (see picture). The single magnets are approx. 3 x 3 x 0,5 cm big.</p>
<p>M-12 Deco magnets "Hold it 6" Made of felt Weight 46 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 23,60/set from 3 sets 22,40/set</p>	<p>A pleasant surprise! 6 beautiful felt cubes with an embedded magnet - for the refrigerator, office, memo board.</p>
<p>M-13 3 felt magnets in a box Made of felt Set of 3 in cardboard box Weight 13 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 13,20/set from 3 sets 12,00/set</p>	<p>Hang up your notes with an elegant design magnet in the form of a felt block. The block has the natural beauty of felt and the strength of a neodymium magnet - because they are combined.</p>
<p>LIV-10 Deco magnets "Clear Cube" Made of acrylic glass Set of 6 Weight 29 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 6,30/set</p>	
<p>LIV-12 Deco magnets "Cork" Made of cork Set of 6 Weight 23 g Strength: approx. 500 g</p>	<p>Price in EUR 1 set 7,00/set</p>	<p>Cork: a natural product from sustainable cultivation Cork cube magnets in a set of 6. Each cube has an edge length of 20 mm.</p>

<p>LIV-13 Deco magnets "Beechwood" Made of beechwood Set of 6 Weight 26 g Strength: approx. 500 g</p>	<p>Price in EUR 1 set 6,30/set</p>	<p>Wooden magnetic spheres in natural beechwood in a set of 6. Each sphere has a diameter of 20 mm.</p>
<p>LIV-14 Deco magnets "Bolla" Made of acrylic glass Set of 6 Weight 35 g Strength: approx. 500 g</p>	<p>Price in EUR 1 set 6,30/set</p>	<p>A set of 6 acrylic glass spheres.</p>
<p>LIV-15 Deco magnets "Blob" Set of 4 Weight 53 g Strength: approx. 700 g</p>	<p>Price in EUR 1 set 6,80/set</p>	
<p>LIV-16 Deco magnets "App magnets" Set of 18 Weight 130 g Strength: approx. 180 g</p>	<p>Price in EUR 1 set 14,90/set from 3 sets 13,50/set from 5 sets 12,90/set</p>	<p>These magnets are inspired by the iPhone app icons. You receive a set of 18 magnets. Each app magnet is approx. 2 cm x 2 cm. The magnets have a black magnetic film on the back and stick to the refrigerator or the magnetic board.</p>
<p>LIV-17 Deco magnets "Clip" Metal Set of 4 Weight 33 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 7,90/set</p>	<p>This set contains 4 chrome-plated magnetic clips. Every clip is approx. 2,5 cm x 1 cm and can hold notes or photos on the magnetic board.</p>
<p>LIV-18 Deco magnets "Lucy" Clear Set of 10 Weight 23 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 7,00/set</p>	<p>This set contains 10 small magnets with a clear "diamond" on each. Every magnet has a diameter of approx. 8 mm and a height of 6 mm. "Lucy" can hold light notes or photos on the magnetic board.</p>
<p>LIV-19 Deco magnets "Lucy" Coloured Set of 10 Weight 23 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 7,00/set</p>	<p>This set contains 10 small magnets with a coloured "diamond" on each. Every magnet has a diameter of approx. 8 mm and a height of 6 mm. "Lucy" can hold light notes or photos on the magnetic board.</p>
<p>AG-02 Deco magnets "Colour" Made of acrylic glass Side length approx. 12 mm Weight 3,4 g Strength: approx. 1 Kg</p>	<p>Price in EUR 1 pc. 2,20ea. from 10 pcs. 2,00ea. from 20 pcs. 1,85ea. from 50 pcs. 1,70ea.</p>	<p>Attractive cubes made of acrylic glass. Each cube is made of several layers and comes in various colours. The colour combinations will vary with each order.</p>
<p>AG-01 Deco magnets "Swiss" red with a swiss cross Side length approx. 12 mm Weight 3,4 g Strength: approx. 1 Kg</p>	<p>Price in EUR 1 pc. 2,40ea. from 10 pcs. 2,20ea. from 20 pcs. 2,00ea. from 50 pcs. 1,85ea.</p>	<p>These cubes are made of multiple layers of red acrylic glass. A 5x8 mm rod magnet with an adhesive force of approx. 1 kg was countersunk in the centre of the cube.</p>

<p>AG-03 Flower Magnets summer colours Set of 5 each Weight 25 g Strength: approx. 1,3 Kg</p>	<p>Price in EUR 1 set 13,10/set from 3 sets 11,60/set from 5 sets 10,90/set</p>	<p>Cute flower magnets in bright summer colours. Each flower is unique and cut individually by hand. With a holding power of 1 kilo, these magnets are strong enough to hold thicker paper or postcards. Each set contains 5 flower magnets.</p>
<p>AG-04 Flower Magnets winter colours Set of 5 each Weight 25 g Strength: approx. 1,3 Kg</p>	<p>Price in EUR 1 set 13,10/set from 3 sets 11,60/set from 5 sets 10,90/set</p>	
<p>MON-01 Magnetic candle holder "Monolux" In a gift box mounted with magnet Weight 100 g</p>	<p>Price in EUR 1 pc. 18,00ea.</p>	<p>The Monolux always finds a place - wherever you wish for cosiness. It stays wherever there is a magnetic surface! On the fridge, on a shelf, on the stair railing and even on a pin...</p>

Experiments & School:

<p>EDU-3 Horseshoe magnet (small) AlNiCo5 red-green coated Weight 69 g</p>	<p>Price in EUR 1 pc. 9,70ea. from 10 pcs. 9,30ea. from 20 pcs. 8,90ea.</p>	<p>The small AlNiCo horseshoe magnet is 50 mm x 40 mm big and red-green coated. These classic horseshoe style magnets are popular in school experiments.</p>
<p>EDU-4 Horseshoe magnet (medium) AlNiCo5 red-green coated Weight 200 g</p>	<p>Price in EUR 1 pc. 14,90ea. from 5 pcs. 14,60ea. from 10 pcs. 14,20ea.</p>	<p>The medium AlNiCo horseshoe magnet is 80 mm x 60 mm big and red-green coated. You can do various experiments with these classic horseshoe style magnets.</p>
<p>EDU-5 Horseshoe magnet (big) AlNiCo5 red-green coated Weight 210 g</p>	<p>Price in EUR 1 pc. 15,40ea. from 5 pcs. 15,00ea. from 10 pcs. 14,50ea.</p>	<p>This big AlNiCo horseshoe magnet is 100 mm x 63 mm big and red-green coated. A classic magnet for educational use.</p>
<p>EDU-6 Horseshoe magnet (tapered) AlNiCo5 red-green coated Weight 110 g</p>	<p>Price in EUR 1 pc. 10,50ea. from 10 pcs. 10,10ea. from 20 pcs. 9,70ea.</p>	<p>This bent AlNiCo horseshoe magnet is 100 mm x 48 mm big (at the widest spot) and red-green coated. As opposed to our other three horseshoe magnets, the arms of this magnet are not parallel and the ends of the poles are closer together.</p>
<p>EDU-7 Bar magnet (short) AlNiCo5 red-green coated Weight 37 g</p>	<p>Price in EUR 1 pc. 5,60ea. from 10 pcs. 5,30ea. from 20 pcs. 4,90ea.</p>	<p>The small AlNiCo bar is 60 mm x 15 mm x 6 mm big and red-green coated. This magnet is suitable to demonstrate the magnetic field of an oblong magnet. The poles lie on the small areas with 15 mm x 6 mm.</p>

<p>EDU-8 Bar magnet (long) AlNiCo5 red-green coated Weight 110 g</p>	<p>Price in EUR 1 pc. 10,10ea. from 10 pcs. 9,80ea. from 20 pcs. 9,40ea.</p>	<p>The long AlNiCo bar is 100 mm x 15 mm x 10 mm big and red-green coated. This magnet is suitable to demonstrate the magnetic field of an oblong magnet. The poles lie on the small areas with 15 mm x 10 mm.</p>
<p>EDU-9 Rod magnet (round) AlNiCo5 red-green coated Weight 120 g</p>	<p>Price in EUR 1 pc. 11,20ea. from 10 pcs. 10,90ea. from 20 pcs. 10,50ea.</p>	<p>The long AlNiCo rod is 12 mm x 150 mm long and red-green coated. This magnet is suitable to demonstrate the magnetic field of an oblong magnet. The poles lie on the small circular areas.</p>
<p>FER-01 Ferrofluid 10 ml Weight 52 g</p>	<p>Price in EUR 1 pc. 10,45ea. from 5 pcs. 9,45ea. from 20 pcs. 7,70ea.</p>	<p>A ferrofluid is a liquid containing very small ferromagnetic particles. Because of these particles the liquid reacts strongly to magnetic fields and behaves strangely inside a magnetic field.</p>
<p>M-22 Iron Filings Weight 100 g</p>	<p>Price in EUR 1 pc. 4,20ea. from 10 pcs. 3,75ea.</p>	<p>Iron filings are the simplest medium to use in making magnetic fields visible. You will receive approx. 100 g in a reclosable plastic container, as pictured.</p>
<p>M-04 Flux Detector approx. 75 x 75 mm Weight 2 g</p>	<p>Price in EUR 1 pc. 7,60ea. from 5 pcs. 6,40ea.</p>	<p>This Flux Detector makes magnetic fields visible. It's accomplished by a foil filled with nickel particles in a gelatinous suspension. (see also M-05 and M-08.) Other sizes upon request.</p>
<p>M-05 Flux Detector laminated approx. 75 x 75 mm Weight 3 g</p>	<p>Price in EUR 1 pc. 7,60ea. from 5 pcs. 6,40ea.</p>	<p>Once again the same Flux Detector as M-04, but laminated. This makes the foil less susceptible to cracking, but means that it is stiffer and can no longer be wrapped around magnet systems. A little bit of advertising is included ... Other sizes upon request.</p>
<p>M-08 Flux Detector large approx. 150 x 150 mm Weight 6 g</p>	<p>Price in EUR 1 pc. 22,80ea. from 5 pcs. 19,20ea.</p>	<p>Same article as M-04 but with 4 times the surface area. The Flux Detector turns dark in colour when the magnetic field is perpendicular to the foil (for example, near the poles) and turns lighter when the magnetic field runs parallel to the foil.</p>

Photo Ropes:

<p>FL-01 Photo rope "Hearts" Weight 78 g</p>	<p>Price in EUR 1 pc. 13,90ea.</p>	<p>Photo rope with magnetic acrylic hearts: The steel cord is 1 m long. You can beautifully attach postcards or photos with the six magnetic hearts. The small red hearts are approx. 2 x 2 x 1,5 cm.</p>
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<p>FL-02 Photo rope 1,5 m with loop and steel weight including 15 Supermagnete Weight 150 g</p>	<p>from from</p>	<p>Price in EUR 1 pc. 12,70ea. 3 pcs. 12,10ea. 5 pcs. 11,70ea.</p>	<p>Die stilsichere Präsentation von Fotos und Postkarten ist mit dieser Fotoleine sichergestellt. Ein schweres und solides Stahlgewicht hält das 2 mm dicke Stahlseil jederzeit im Lot.</p>
<p>FL-03 Photo rope 2 m with loop and steel weight including 20 Supermagnete Weight 160 g</p>	<p>from from</p>	<p>Price in EUR 1 pc. 13,25ea. 3 pcs. 12,70ea. 5 pcs. 12,40ea.</p>	<p>This version of the photo rope is 2 m long and offers even more room for photos and postcards.</p>
<p>FL-04 Photo rope 1 m with 2 loops including 10 Supermagnete Weight 54 g</p>	<p>from from</p>	<p>Price in EUR 1 pc. 10,50ea. 3 pcs. 10,00ea. 5 pcs. 9,50ea.</p>	<p>This version of the photo rope has a loop on both ends but no steel weight. It can be hung horizontally with two nails or screws.</p>
<p>FL-05 Photo rope 2 m with 2 loops including 20 Supermagnete Weight 77 g</p>	<p>from from</p>	<p>Price in EUR 1 pc. 11,30ea. 3 pcs. 10,80ea. 5 pcs. 10,35ea.</p>	<p>2 m long photo rope with 2 loops This version of the photo rope has a loop on both ends but no steel weight. It can be hung horizontally with two nails or screws.</p>
<p>FL-06 Photo rope 3 m with 2 loops including 30 Supermagnete Weight 93 g</p>	<p>from from</p>	<p>Price in EUR 1 pc. 12,00ea. 3 pcs. 11,50ea. 5 pcs. 11,00ea.</p>	<p>3 m long photo rope with 2 loops This version of the photo rope has a loop on both ends but no steel weight.</p>

Picture Frames:

<p>FRM-01 Picture frame 11,4 x 9 cm with magnetic catch Made of acrylic glass Weight 310 g</p>	<p>from from from</p>	<p>Price in EUR 1 pc. 8,80ea. 3 pcs. 8,30ea. 10 pcs. 7,65ea. 20 pcs. 7,30ea.</p>	<p>This acrylic picture frame shows the best side of your pictures. Portrait or landscape format - the stable frame stands sturdy on its broad, polished sides. Thanks to the magnets sunk into the corners, the frame can be opened and closed in no time.</p>
<p>FRM-02 Picture frame 15 x 11,5 cm with magnetic catch Made of acrylic glass Weight 510 g</p>	<p>from from from</p>	<p>Price in EUR 1 pc. 12,60ea. 3 pcs. 12,25ea. 10 pcs. 11,85ea. 20 pcs. 11,45ea.</p>	<p>The same picture frame as FRM-01, but bigger and therefore suitable for pictures of up to 15 x 11,5 cm.</p>
<p>FRM-03 Picture frame 17,8 x 12,7 cm with magnetic catch Made of acrylic glass Weight 830 g</p>	<p>from from from from</p>	<p>Price in EUR 1 pc. 19,90ea. 2 pcs. 18,45ea. 5 pcs. 17,70ea. 10 pcs. 16,95ea. 20 pcs. 16,20ea.</p>	<p>The same picture frame as FRM-01, but bigger and therefore suitable for pictures of up to 17,8 x 12,7 cm.</p>

<p>FRM-04 Picture frame "Hubble" with magnifying effect 7 cm diameter Weight 380 g</p>	<p>Price in EUR 1 pc. 14,40ea.</p>	<p>Magnifying glass, paper weight and swap frame in one. The heavy acrylic hemisphere clings with magnets to a round thin steel plate. Place a round photo between hemisphere and steel plate and it will be greatly magnified, like looking through a magnifying glass.</p>
<p>FRM-05 Picture frame "Classic" with magnetic catch Set of 4, 3 x 3 cm Weight 92 g</p>	<p>Price in EUR 1 set 6,30/set</p>	<p>Four small magnetic picture swap frames. Arrange your own magnets however you want to. Ideal for small portrait pictures. The whole backside of the picture frame is magnetic and can therefore be attached e.g. to a door frame or a refrigerator door.</p>
<p>FRM-06 Picture frame "Vision Frame" with magnetic catch Set of 2 Weight 54 g</p>	<p>Price in EUR 1 set 6,30/set</p>	<p>Magnetic picture frame, set of 2, for passport pictures - made of stainless steel. The size is perfect for nicely framing a passport picture.</p>
<p>FRM-07 Picture frame "Everest" small 5 x 5 cm with magnetic catch Weight 120 g</p>	<p>Price in EUR 1 pc. 7,90ea.</p>	<p>High-quality magnetic crystal-clear acrylic glass picture frame. The picture frame has a right-angled metallic base and back and is ideal for pictures of up to approx. 5 x 5 cm.</p>
<p>FRM-08 Picture frame "Everest" big 15 x 10 cm with magnetic catch Weight 620 g</p>	<p>Price in EUR 1 pc. 20,80ea.</p>	<p>High-quality magnetic crystal-clear acrylic glass and steel picture frame. The picture frame has a right-angled metallic base and back and is ideal for pictures of up to approx. 15 x 10 cm. Very fancy.</p>
<p>LIV-11 Picture hanger "Pin" Made of acrylic glass Set of 6 Weight 27 g Strength: approx. 300 g</p>	<p>Price in EUR 1 set 7,90/set</p>	<p>A set contains 6 colour assorted push pins with magnetic acrylic glass head. No more piercing of a picture, a photo or a note: You can simply fasten the beloved document with a magnet. The push pin can also be nailed directly into the wall.</p>

Key Boards:

<p>FO-1 Magnetic key rack "Flux Panel" Made of stainless steel, 32 cm long Weight 160 g</p>	<p>Price in EUR 1 pc. 18,00ea. from 3 pcs. 15,00ea.</p>	<p>Magnetic key board made of solid brushed stainless steel (1,5 mm thick). The usable surface is 32 x 3,5 cm. Installation parts included.</p>
<p>FO-2 Magnetic key rack "Flux Panel" Made of stainless steel, 50 cm long Weight 250 g</p>	<p>Price in EUR 1 pc. 23,00ea. from 3 pcs. 20,00ea.</p>	<p>The larger version of FO-1. 50 instead of 32 cm long and with 11 magnetic docks for keys. Installation material (3 Flux pins) is included.</p>

<p>FO-3 Magnetic key rack "Flux Panel" Pear wood, 32 cm long Weight 130 g</p>	<p>Price in EUR 1 pc. 20,00ea. from 3 pcs. 17,00ea.</p>	<p>Magnetic key board made of solid oiled peartree wood.</p>
<p>FO-7 Magnetic key rack "FLUX Pitchboard" Made of stainless steel Weight 680 g</p>	<p>Price in EUR 1 pc. 35,00ea. from 3 pcs. 32,00ea.</p>	<p>Magnetic key rack in a league of its own. Eight powerful magnets on the back of the steel plate (25 x 15 cm) guarantee a rock-solid hold on your keys. Thanks to a black felt cover, even throwing keys at the rack from a distance will not damage it.</p>

Magnetic Boards:

<p>MB-01 Magnetic ledge "Mikado" anthracite made from steel sheet 800 x 33 mm Weight 270 g</p>	<p>Price in EUR 1 pc. 23,20ea.</p>	<p>Steel sheet ledge including 10 magnets. This simple steel sheet ledge is attached to the wall with two bigger magnets. You can attach photos, shopping list, etc. with the enclosed 10 small magnets.</p>
<p>MB-02 Magnetic ledge "Mikado" grey made from steel sheet 800 x 33 mm Weight 270 g</p>	<p>Price in EUR 1 pc. 23,20ea.</p>	<p>Steel sheet ledge including 10 magnets. This simple steel sheet ledge is attached to the wall with two bigger magnets. You can attach photos, shopping list, etc. with the enclosed 10 small magnets.</p>
<p>MB-03 Magnetic ledge "Mikado" red made from steel sheet 800 x 33 mm Weight 270 g</p>	<p>Price in EUR 1 pc. 23,20ea.</p>	<p>Steel sheet ledge including 10 magnets. This simple steel sheet ledge is attached to the wall with two bigger magnets. You can attach photos, shopping list, etc. with the enclosed 10 small magnets.</p>
<p>MB-04 Magnetic ledge "Mikado" white made from steel sheet 800 x 33 mm Weight 270 g</p>	<p>Price in EUR 1 pc. 23,20ea.</p>	<p>Steel sheet ledge including 10 magnets. This simple steel sheet ledge is attached to the wall with two bigger magnets. You can attach photos, shopping list, etc. with the enclosed 10 small magnets.</p>
<p>MB-05 Magnetic board "Magna" grey 800 x 100 mm Weight 900 g</p>	<p>Price in EUR 1 pc. 39,20ea.</p>	<p>Magnetic board, metal, grey, 80 x 10 cm powder-coated</p>
<p>MB-06 Magnetic board "Magna" red 800 x 100 mm Weight 900 g</p>	<p>Price in EUR 1 pc. 39,20ea.</p>	<p>Magnetic board, metal, red 80 x 10 cm, powder-coated</p>

<p>MB-07 Magnetic board "Magna" orange 800 x 100 mm Weight 900 g</p>	<p>Price in EUR 1 pc. 39,20ea.</p>	<p>Magnetic board 80 x 10 cm with powder-coating in orange.</p>
<p>MB-08 Magnetic board "Magna" round grey 480 mm diameter Weight 1,7 Kg</p>	<p>Price in EUR 1 pc. 51,90ea.</p>	<p>Decorative magnetic board, grey, powder-coated, diameter 48 cm.</p>
<p>MB-09 Magnetic board "Magna" round red 480 mm diameter Weight 1,7 Kg</p>	<p>Price in EUR 1 pc. 51,90ea.</p>	<p>Decorative magnetic board, red, powder-coated, diameter 48 cm.</p>
<p>M-10 Metal band self-adhesive 3,5 cm high self-adhesive Weight 45 g</p>	<p>Price in EUR 1 m 5,20/m from 5 m 4,40/m from 10 m 3,60/m from 25 m 3,20/m</p>	<p>Metal band with self-adhesive cushioning on the back side. The band can be cut with normal scissors to the desired length, since it is only 0,15 mm thick. It also adheres to textured walls and is easy to install around corners.</p>
<p>FO-5 Magnetic stripes "Flux Stripes" Made of stainless steel Set of 2, each 50 cm long Weight 490 g</p>	<p>Price in EUR 1 pc. 24,00ea. from 3 pcs. 20,00ea.</p>	<p>Two magnetic stripes made of 1,5 mm stainless steel, polished on one side and brushed on the other. Includes 12 disc magnets.</p>
<p>FO-8 Magnetic slate panel Weight 2,2 Kg</p>	<p>Price in EUR 1 pc. 39,90ea. from 3 pcs. 34,90ea.</p>	<p>Noble wall panel with blue-grey slate surface. 40 cm x 20 cm, made from slate from the Mosel river area, with character line (wall distance about 1 cm). Easy assembly, in portrait and landscape format. Every one of those pieces is unique.</p>
<p>FO-9 Stainless steel discs, self-adhesive Set of 10 Set of 10 pieces each Weight 2 g</p>	<p>Price in EUR 1 set 3,75/set from 10 sets 2,95/set</p>	<p>The world's smallest magnetic board! 10 stainless steel discs, diameter 15 mm, thickness 0,4 mm with self-adhesive foil on the back side. Magnets are not included.</p>

Animals:

<p>ANI-01 Memo holder "Jumbo" Magnetic memo holder in animal shape Weight 56 g</p>	<p>Price in EUR 1 pc. 3,75ea.</p>	
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ANI-02 Memo holder "Piggy" Magnetic memo holder in animal shape Weight 63 g	Price in EUR 1 pc. 3,75ea.	Piglet Piggy looks at the world with the stoicism and calmness of a zen master, despite its not very diversified function as a memo holder. Get inspired!
ANI-03 Memo holder "Rhino" Magnetic memo holder in animal shape Weight 60 g	Price in EUR 1 pc. 3,75ea.	
ANI-04 Memo holder "Croco" Magnetic memo holder in animal shape Weight 65 g	Price in EUR 1 pc. 3,75ea.	
ANI-05 Memo holder "Travis" Magnetic memo holder in animal shape Weight 70 g	Price in EUR 1 pc. 3,75ea.	Magnetic polyester resin memo holder : Penguin
ANI-06 Memo holder "José" Magnetic memo holder in animal shape Weight 67 g	Price in EUR 1 pc. 3,75ea.	Magnetic polyester resin card holder : Donkey
ANI-07 Memo holder "Molly" Magnetic memo holder in animal shape Weight 68 g	Price in EUR 1 pc. 3,75ea.	
ANI-08 Memo holder "Felix" Magnetic memo holder in animal shape Weight 51 g	Price in EUR 1 pc. 3,75ea.	
ANI-09 Memo holder "Coco" Magnetic memo holder in animal shape Weight 56 g	Price in EUR 1 pc. 3,75ea.	
ANI-10 Memo holder "Hippo" Magnetic memo holder in animal shape Weight 56 g	Price in EUR 1 pc. 3,75ea.	This totally cute little hippo memo holder is a must for every hippo lover, right?

<p>ANI-11 Memo holder "Seal" Magnetic memo holder in animal shape Weight 56 g</p>	<p>Price in EUR 1 pc. 3,75ea.</p>	<p>Like every good seal, also this miniature one waves at us and spreads high spirits on the desk.</p>
<p>ANI-12 Memo holder "Turtle" Magnetic memo holder in animal shape Weight 56 g</p>	<p>Price in EUR 1 pc. 3,75ea.</p>	
<p>ANI-13 Memo holder "Dog" Magnetic memo holder in animal shape Weight 56 g</p>	<p>Price in EUR 1 pc. 3,75ea.</p>	
<p>ANI-14 Memo holder "Cow" Magnetic memo holder in animal shape Weight 56 g</p>	<p>Price in EUR 1 pc. 3,75ea.</p>	
<p>ANI-15 Memo holder "Pony" Magnetic memo holder in animal shape Weight 56 g</p>	<p>Price in EUR 1 pc. 3,75ea.</p>	

Sets:

<p>Z-04 Set with 114 magnets Weight 59 g</p>	<p>Price in EUR 1 set 15,04/set 2 sets 12,80/set from 3 sets 12,00/set from 5 sets 11,20/set from 10 sets 10,40/set</p>	<p>Set with 114 super magnets! You'll receive 30 pcs Q-05-05-02-G, 30 pcs. S-06-02-N, 30 pcs. R-06-02-02-G, 12 pcs. W-05-N, 12 pcs. W-05-G. Purchased singly, these 114 magnets cost almost twice the price - a hit price!</p>
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Other magnet products:

<p>MD-23 Metal disc with countersunk borehole Weight 6 g</p>	<p>Price in EUR 1 pc. 0,45ea. from 10 pcs. 0,41ea. from 20 pcs. 0,36ea. from 50 pcs. 0,34ea. from 100 pcs. 0,30ea.</p>	<p>No magnet! These metal discs are suitable as counterparts to our magnets, e.g. disc magnets or magnetic hooks. The countersunk borehole allows for easy tightening. Diameter: 23,7 mm, height: 1,5 mm, Borehole: approx. 5,5 mm</p>
<p>SV-35 Magnetic jewellery clasp Stainless steel, 3,5 mm diam. Weight 1,2 g Strength: approx. 300 g</p>	<p>Price in EUR 1 pc. 5,85ea. from 10 pcs. 5,15ea. from 20 pcs. 4,80ea. from 100 pcs. 4,45ea. from 250 pcs. 3,89ea.</p>	<p>This magnetic clasp made out of stainless steel is ideal for making bracelets and necklaces. The clasp is able to finds its "partner" automatically and problem-free, even in the dark, at the back of the neck, or if it needs to be fastened with one hand.</p>

<p>SV-45 Magnetic jewellery clasp Stainless steel 4,5 mm diam. Weight 1,9 g Strength: approx. 400 g</p>	<p>Price in EUR 1 pc. 5,95ea. from 10 pcs. 5,25ea. from 20 pcs. 4,90ea. from 100 pcs. 4,55ea. from 250 pcs. 3,99ea.</p>	<p>This is the same magnetic jewellery clasp as article SV-35 only with slightly bigger dimensions. The exterior diameter is 4,5 mm (on the SV-35 this is 3,5 mm).</p>
<p>M-15 UHU plus Endfest 300 Two component adhesive Package of 33 g Weight 52 g</p>	<p>Price in EUR 1 pc. 9,20ea.</p>	<p>Do you need to find an appropriate glue to go with your super magnets? We can only recommend this glue with the strongest convictions. Ideal for adhering to metal, glass, porcelain, ceramic, wood, stones and concrete.</p>
<p>FER-02 Pen holder "Nano Vision" with ferrofluid Pen included Weight 140 g</p>	<p>Price in EUR 1 pc. 22,90ea. from 3 pcs. 21,70ea.</p>	<p>Penholder with liquid ferrofluid. When you insert the pen (included) into the penholder, a small Supermagnet is pressed into the shaft towards the ferrofluid, which then flows towards the magnet, creating a thorny half-sphere around the magnet. Fascinating!</p>
<p>ZWO-1 Chirping magnet 1 pair in gift box Size 45 x 16 mm Weight 100 g</p>	<p>Price in EUR 1 pc. 7,50ea. from 3 pcs. 6,40ea. from 5 pcs. 5,60ea. from 10 pcs. 4,80ea.</p>	<p>The Chirping Magnet belongs to the hand-charmer family and is an exceedingly rare and unique species. Whoever holds a couple of these magnets in their hands will automatically start to play with them and, after a few minutes, will not like to let them go.</p>
<p>M-17 Magnetic Name Tags two pieces Weight 12 g</p>	<p>Price in EUR 1 pc. 1,44ea. from 5 pcs. 1,24ea. from 10 pcs. 1,12ea. from 50 pcs. 0,92ea. from 100 pcs. 0,80ea.</p>	<p>The quick solution for name tags of all kinds - spares your clothing (no needles or pins!). - Simple assembly, thanks to the existing self-adhesive film - Comfortable to wear (only 12 grams!) - Not suitable for people with pacemakers!</p>
<p>K-13-N Steel Spheres (not magnets!) Nickel-plated Diameter: 12,7 mm Weight 8,4 g</p>	<p>Price in EUR 10 pcs. 0,28ea. from 20 pcs. 0,24ea. from 50 pcs. 0,20ea. from 100 pcs. 0,18ea.</p>	<p>These are NOT magnets, but nickel-plated steel spheres. For combining with other magnets, e.g., with rod magnets.</p>
<p>CLA-14 Magnetic closure for bags 4-piece Diameter: 14,5 mm Weight 2 g Strength: approx. 1,6 Kg</p>	<p>Price in EUR 1 pc. 0,96ea. from 10 pcs. 0,80ea. from 50 pcs. 0,64ea. from 100 pcs. 0,56ea. from 300 pcs. 0,40ea.</p>	<p>The perfect closure for your handmade bags! Suitable for fastening leather or thick material. You will receive 4 pieces: 1 clamp (Magnet) with recess, 1 clamp (counterpiece) with knob, 2 reinforcement discs.</p>
<p>CLA-18 Magnetic closure for bags 4-piece Diameter: 18,5 mm Weight 6 g Strength: approx. 2,5 Kg</p>	<p>Price in EUR 1 pc. 1,12ea. from 10 pcs. 0,96ea. from 50 pcs. 0,80ea. from 100 pcs. 0,72ea. from 300 pcs. 0,56ea.</p>	<p>The perfect closure for your handmade bags! Suitable for fastening leather or thick material. You will receive 4 pieces: 1 clamp (Magnet) with recess, 1 clamp (counterpiece) with knob, 2 reinforcement discs</p>
<p>M-23 Treasure Hunt Magnet with 15 m nylon cord (5 mm) Weight 490 g Strength: approx. 30 Kg</p>	<p>Price in EUR 1 pc. 39,00ea. from 5 pcs. 36,00ea. from 10 pcs. 32,00ea.</p>	<p>Haven't you always wanted to find hidden treasures? We don't claim that it will be simple with our Treasure Hunter Magnet. But it does open-up many possibilities.</p>

Questions About Our Webshop

Do you deliver on account?

We deliver on account to

- public institutions (schools, museums, universities, ...)
- authorities
- well known companies

We reserve the right to request pre-payment from companies unknown to us or for very large orders. (See our terms of delivery [<http://www.supermagnete.es/eng/conditions.php>]).

Do you deliver COD (cash on delivery)?

Due to the high costs involved in COD, we do not offer this method of payment at present.

Can I buy super magnets in stores?

No, we do not maintain any shops. We distribute our magnets exclusively through our webshop.

Can I pick up my super magnets myself?

We have only a few magnet samples in our offices in Uster and our warehouse is managed by an external logistics company. Therefore, it is not possible for you to personally pick up your order.

Your head office is located in Switzerland and I am in Spain. Any problems with that?

No, not at all!

- **Delivery duty paid:** It is correct that our head office and our magnet storage are located in Switzerland. However, we deliver all orders to Germany daily by courier, so all packages are already duty and tax paid in the EU by the time we send them to Spain.
- **Spanish law:** Our prices already include the Spanish value-added tax. If you are a private customer, the Spanish Consumer Law (Ley 7/1996 de Ordenación del Comercio Minorista) with the 7-day right of withdrawal [<http://www.supermagnete.es/eng/agb.php#p9>] applies. For returns we have an address in Germany.

In a nutshell: We arranged everything for you to have an uncomplicated order experience.

Questions About Our Assortment

I can't find my desired size of magnet in your webshop. Do you deliver custom made magnets?

Yes, we would be pleased to send you an offer for a custom made magnet. Simply enter the desired specifications in the request form [http://www.supermagnete.es/eng/custom_form.php]. Please note: Custom orders must be paid in advance and, after payment is received, the delivery time will be approx. 4-8 weeks.

In which direction are the magnets magnetised? Where are the poles?

Practically all of our magnets are magnetised **parallel to the shortest side**. There are a few exceptions (e.g., Q-19-13-06-LN) which are specially described in the article descriptions.

This means: For **blocks**, the poles are normally on the largest surface areas.

For **rods** and **discs**, the poles are on the circular surface area. This is also called "axial" magnetisation.

The **rings** are - unless otherwise noted - also axially magnetised.

The poles lie on 2 opposite surface areas of the **cubes**.

Likewise, the **spheres** have 2 opposite poles, much like the globe.

Could you advise me on my magnet application?

Possibly - try us! We can probably help you with certain questions. It's best if you contact us via e-mail with a description of your planned use of the magnets. Our strengths definitely lie in the procurement, sales and distribution of low-priced neodymium magnets and efficient logistics, and less in the development of magnet systems. If we are not sure that we can handle your question with the required amount of competence, we will certainly let you know.

Questions about neodymium super magnets

What do the specifications N40, N42, N45, etc. mean?

The specifications N40, N42, N45, N45H etc. is a measurement for the quality of the magnet material. You can read two things from this:

- How much **"magnet energy"** per volume is contained in this magnetic material
- Up to what **temperature** the magnet can be used

The **numbers** (e.g., 40, 42, 45) are equivalent to approximately the maximum energy product [http://www.supermagnete.es/eng/faq/energy_product] of the magnet (in MGOe).

The **letters** N, M, H and respectively the letters SH, EH or UH say something about the maximum working temperature, which can be 80, 100, 120, 150, 180 or 200 °C. Most of our magnets begin with an "N" and should be used at 80 °C.

When we speak colloquially about the **"power"** of a magnet, we usually mean either the holding strength by direct contact with a metal plate or the attractive force to a piece of iron (or another magnet) at a certain range.

For this "power", the applied magnet material is not decisive in and of itself, but equally important is the **volume** of the magnet, the **form** of the magnet, the **proportions** of the magnet (e.g., the ratio between the diameter and the thickness of a disc magnet) and the **combination with other materials**, so e.g., the magnet is mounted on a piece of metal, in a metal pot, or is "free-standing".

This is similarly true in relationship to working temperature. The specified maximum temperature can only be used without a problem when the aspect ratio of the magnet is "optimal". If a magnet is, for example, too thin in relation to its diameter (or side length), the maximum temperature is reached earlier.

If you take any two magnets of differing size and magnetisation from our collection, the difference in their strength is more due to the differences in their volume than the differences in their magnetisation. For this reason, the larger magnet is the stronger magnet, even when its magnetisation classification is somewhat smaller.

You can find the exact associations between these classifications and the physical values of a magnet in the table Physical magnet data [http://www.supermagnete.es/eng/data_table.php].

How strong are these magnets?

In the description of a few of our magnets, we indicate an approximate holding strength in grams or kilograms. Please note that this refers to a theoretically-attainable, maximum value that only applies under optimal conditions. The actual holding strength is dependent upon the following factors:

- **Distance between the magnet and the object it is attracted to:**

If there is no direct contact, the holding strength reduces very quickly with increasing distance. Even a half millimetre air gap can possibly reduce the holding strength by half. Even a thin coat of paint on a metallic object can cause a reduction in holding strength of the magnet.

- **Material of the object of magnetic attraction:**

The theoretical holding strength is valid when the object of magnetic attraction consists of soft iron. This value reduces by 5% with structural steel ST37; with ST70 by approx. 30%.

- **Surface area of the object of magnetic attraction:**

The smoother the surface, the greater the holding strength. For rougher surfaces, you should anticipate a considerable reduction in holding strength.

- **Direction of the force:**

The theoretical holding strength is valid if a vertical force applies, that is, if the object of magnetic attraction is pulled vertically by the magnet.

- **Thickness of the object of magnetic attraction:**

The object should not be too thin or a magnetic saturation will be achieved and part of the magnetic field will remain useless.

In principle, when planning a specific application of the magnets, you should not rely upon our holding strength specifications, but instead experiment first a bit of your own.

Incidentally: If you require the holding force in Newton, multiply our specifications in kg by 9,81 (a mass of 1 kg creates a downward force of 9,81 Newton).

Where are super magnets manufactured?

Our magnets are produced in China. About 140 Chinese manufacturers produce approximately 60% of all neodymium magnets worldwide. We evaluated at least a dozen different manufacturers and checked the price/benefit-relationship. Our current supplier delivers magnets of constant quality at very reasonable prices. And since we purchase magnets in large amounts and have automated nearly 100% of the order process, we are fairly certain that, with us, you will find the very best price/benefit-relationship.

What kind of adhesives can I use for magnets?

We recommend **UHU plus endfest 300** for most applications. Therefore, we offer this article in our online shop. You can find additional information under article description [<http://www.supermagnete.es/eng/M-15>].

Do magnets weaken over time?

Under normal conditions, neodymium magnets retain their magnetism nearly indefinitely. They differ in this case from conventional ferrite magnets that lose their magnetism over time, even without outside influences.

Influences that can lead to a loss of magnetic strength in neodymium magnets include:

- heat: most of our magnets should be exposed to a maximum of 80° C
- other strong magnetic fields

Customer Testimonials

Thanks for the magnets. Thanks especially for the extra magnets. When I was opening the package, first I was detaching S-20-10-N discs from their own package and immediately I got 2 of those magnets stuck to together and I had hard time detaching them. Later i detached those with a flat knife.

K.H.H.

Yesterday evening my flat mate got to know the "skin pincher" [Q-20-20-10-N] a bit closer. He yelped like a puppy dog.

M.S.

I am so surprised that an Internet order can be executed so painlessly and so fast these days that I just felt I needed to tell you. I wish you many more happy customers.

F.K.

The magnets are unbelievable, and of course I have already pinched my fingers (not for the first time ...)

H.P.

You guys are crazy! I haven't seen anything like that before.

S.L.

Having read the part of your warnings where it says "Don't say you haven't been warned" I let two Q-25-25-13 clash together yesterday while holding my finger between them. One would not believe how much that hurts!!

J.S.

Contact

Our Mailing Address (not a store!):

supermagnete.es
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Switzerland

E-mail, Phone, Fax:

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Phone: +41 43 399 03 59
Fax: +41 43 466 95 10

Your order will be handled by:

Ms. Marion Zollinger, Mr. Nico Meili, Mr. Sebastian Castorph, Ms. Yvonne Gleim, Ms. Isabelle Roten, Ms. Piera Forleo, Mr. Matthias Ackermann