



宁波揽胜磁业有限公司

NINGBO LANCE MAGNETISM LTD

揽胜磁业专注于磁性组件，并提供磁性应用领域的创新解决方案。
我们坚信产品和管理的不管创新是公司发展的动力。
我们愿意将我们的专业知识与您分享，帮助您解决对磁组件的特定应用需求。
与客户共揽胜景是我们的愿景！

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中国·宁波
Ningbo China

公司简介

COMPANY PROFILE

宁波揽胜磁业有限公司是一家专注磁性材料生产、销售及研发的新兴企业，公司成立于2015年，坐落于钕铁硼生产基地--中国宁波，公司厂房建筑面积5000平方米，主要从事稀土永磁、强力磁铁、钕铁硼磁铁、铁氧体磁铁、橡胶磁铁、铝镍钴磁铁、钕钴磁铁多种磁材的生产、销售、设计研发。并致力于为客户量身定制多种磁性系统解决方案。

公司的磁性产品广泛应用于汽车、电机、扬声器、仪器、通讯、医疗、家电等各行各业，广受海内外客户的欢迎。公司客户遍及全球，其中不乏国内外知名企业。

公司坚持“专注质量水平，提升品牌力量”的宗旨，与客户互惠互利，携手共创美好未来。

ABOUT US

Ningbo Lance Magnetism Ltd. is a new enterprise focusing on the production, sales and R & D of magnetic materials. Founded in 2015, the company is located in Ningbo, China, a Nd-Fe-B production base. The building area of the company's plant is 5000 square meters, mainly engaged in rare earth permanent magnets, strong magnets, Nd-Fe-B magnets, ferrite magnets, rubber magnets, Al Ni Co magnets, aluminum Ni Co magnets, etc SmCo magnet production, sales, design and development of a variety of magnetic materials. And committed to a variety of customized magnetic system solutions for customers.

The company's magnetic products are widely used in automobile, motor, loudspeaker, instrument, communication, medical, home appliances and other industries, and are widely welcomed by customers at home and abroad. The company's customers are all over the world, including many well-known enterprises at home and abroad.

The company adheres to the tenet of "focusing on quality level and enhancing brand strength", and works with customers for mutual benefit to create a better future hand in hand

企业资质

QUALIFICATION



证书与专利

CERTIFICATES & PATENTS



检测报告

ROSH & REACH



企业文化

CORPORATE CULTURE

经营理念：厚德载物 至诚惠人
Business Philosophy: Social commitment to sincere benefit people

企业使命：发展节能高效磁性制品，服务社会绿色制造
Corporate Mission: Research and development energy-saving and efficient magnetic products, to serve the social green manufacturing

发展愿景：成为全球节能高效磁性组件研发制造领袖企业
Development Vision: Become a global energy-saving and efficient magnetic component development and manufacturing leader

揽胜坚持：客户第一，员工和供应商第二，股东第三
Lance Insists: Customer first; Employees and Supplier are second; The third shareholder

生产设备

PRODUCTION FACILITIES



全自动设备
Automatic Equipment



全自动设备
Automatic Equipment



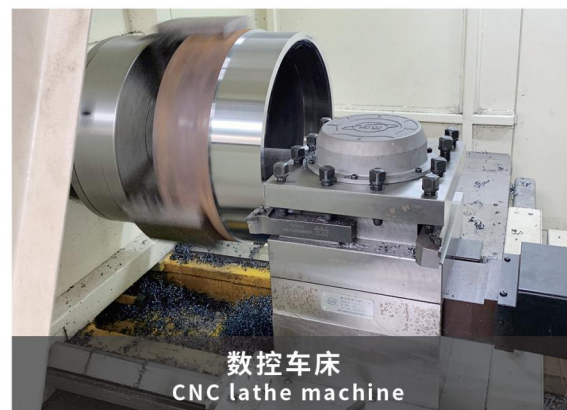
注塑机
Injection Machine



半自动设备
Automatic Equipment



多线切割
Multiline Cutting



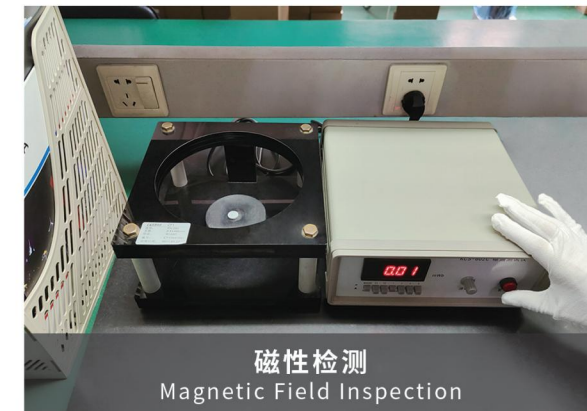
数控车床
CNC lathe machine

检验设备

INSPECTION EQUIPMENT



尺寸检测
Dimensional Inspection



磁性检测
Magnetic Field Inspection



拉力检测
Magnetic Force Inspection



镀层盐雾测试
Salt Spray Test



外观检验
Visual Inspection



温度老化测试
Ageing Test

研发与定制

MAGNETIC CUSTOMIZATION SOLUTIONS

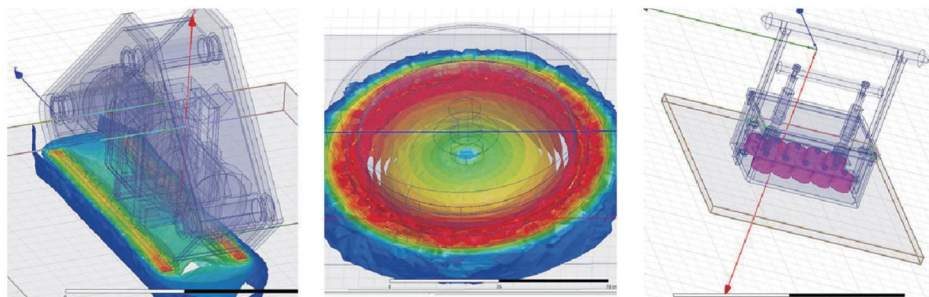
我司可为客户定制或代加工各类磁性产品，也可根据实际应用环境，结合现场测绘和仿真计算，为客户设计整套磁性系统，从而提高客户生产力。

We offer custom made and OEM services. We can design the whole products' magnetic system based on the application environment and our experience and simulation calculation. To improve the products' productivity.

结构设计 Physical Design



磁路设计 Magnetic Field Design



产品完成 Fished Product



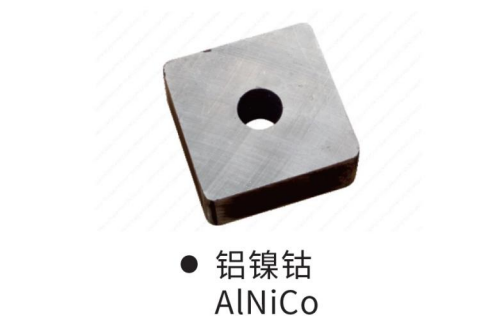
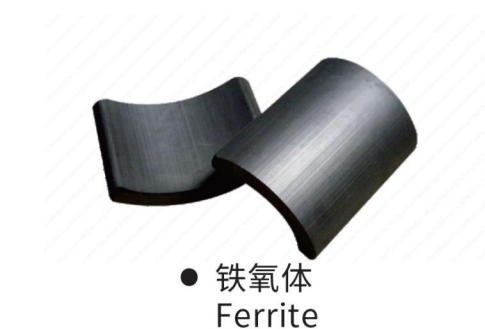
磁性材料

MAGNETIC MATERIAL

磁性材料：是指由过渡元素铁、稀土金属、钴、镍及其合金等能够直接或间接产生磁性的物质。主要有钕铁硼、铁氧体、铝镍钴、钐钴等磁性材料制成后的成品我们统称为磁铁。

Magnet material is made from the metal which can create magnetism directly or indirectly, like iron, rare-earth metal, nickel and other alloy etc. All the products made from magnet material, we unify to call "Magnet".

我们可以提供如下磁性材料 Magnetic material we offer



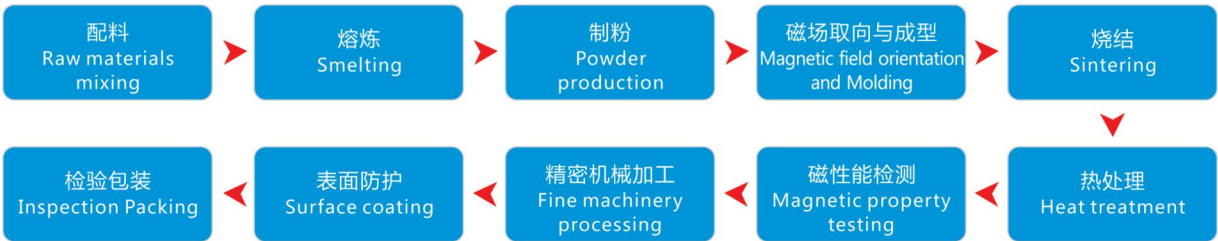
钕铁硼磁铁

NEODYMIUM MAGNET

钕铁硼磁铁，是由钕、铁、硼(Nd2Fe14B) 形成的四方晶系晶体。
这磁铁是现今磁性最强的永久磁铁，也是最常用的稀土磁铁。
广泛应用于新能源汽车电机，各种永磁电机、高质量传感器、医疗器械、节能家电、消费类电子等领域。

Neodymium Iron Boron(NdFeB), the most powerful rare earth magnets available today,
possess high energy and wonderful coercive force.
As the third generation of rare earth permanent magnet,NdFeB magnets are used in a wide variety of applications

生产
工艺流程
Production process



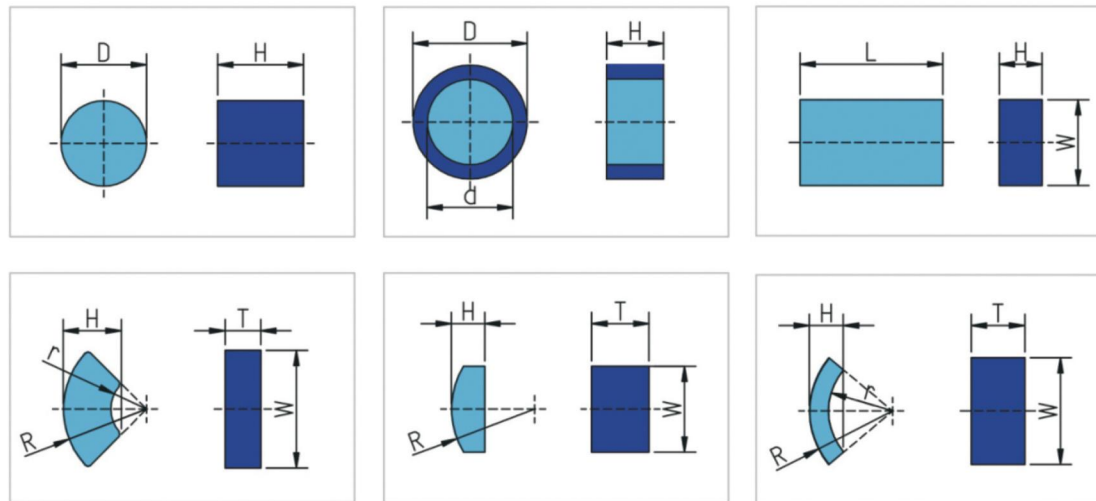
钕铁硼的物理性能
Neodymium Magnet typical physical properties

参数 Parameter	单位 Unit	标称值 Standard Data
居里温度(Tc) Curie Temperature	℃	310~380
最高工作温度(Tw) Maximum Operating Temperature	℃	80~230
硬度Hardness	Hv	620
电阻率(Electrical Resistivity)	Ω.cm	1.8×10 ⁻⁴ ~2.0×10 ⁻⁴
密度(D)Density	g/cm ³	7.45~7.65
回复磁导率Recoil Permeability		1.05
磁化场强度Magnetization Field Strength	KOe KA/m	≥30 ≥2400
抗弯强度Bending Strength	Mpa	295~345
剩磁温度系数Temp. Coefficient of Br	%/℃	'-0.11~-0.12
内禀矫顽力温度系数Temp. Coefficient of Hcj	%/℃	'-0.5~-0.7

烧结钕铁硼性能表
Sintered ndfeb magnetic performance

牌号 Grade	剩磁 Br		矫顽力 HcB		内禀矫顽力 HcJ		最大磁能积 (B-H) max		最高耐温 Max Temperature (℃)
	(KG)	(mT)	(Koe)	(KA/m)	(Koe)	(KA/m)	(MGOe)	(KJ/m ³)	
N30	10.8-11.3	1080-1130	≥10.0	≥796	≥12	≥955	28-31	223-247	80
N33	11.3-11.8	1130-1180	≥10.5	≥836	≥12	≥955	31-34	247-270	80
N35	11.7-12.2	1170-1220	≥10.9	≥868	≥12	≥955	33-36	263-287	80
N38	12.2-12.5	1220-1250	≥11.3	≥899	≥12	≥955	36-39	287-310	80
N40	12.5-12.8	1250-1280	≥11.6	≥923	≥12	≥955	38-41	302-326	80
N42	12.8-13.2	1280-1320	≥11.6	≥923	≥12	≥955	40-43	318-342	80
N45	13.2-13.8	1320-1380	≥11.0	≥876	≥12	≥955	43-46	342-366	80
N48	13.8-14.2	1380-1420	≥10.5	≥836	≥12	≥955	46-49	366-390	80
N50	14.0-14.5	1400-1450	≥10.8	≥860	≥12	≥955	48-51	382-406	80
N52	14.3-14.8	1430-1480	≥10.8	≥860	≥12	≥955	50-53	398-422	80
N55	14.7-15.3	1470-1530	≥10.8	≥860	≥11	≥876	52-56	414-438	80
N30M	10.8-11.3	1080-1130	≥10.0	≥796	≥14	≥1114	28-31	223-247	100
N33M	11.3-11.8	1130-1180	≥10.5	≥836	≥14	≥1114	31-34	247-270	100
N35M	11.7-12.2	1170-1220	≥10.9	≥868	≥14	≥1114	33-36	263-287	100
N38M	12.2-12.5	1220-1250	≥11.3	≥899	≥14	≥1114	36-39	287-310	100
N40M	12.5-12.8	1250-1280	≥11.6	≥923	≥14	≥1114	38-41	302-326	100
N42M	12.8-13.3	1280-1330	≥12.0	≥955	≥14	≥1114	40-43	318-342	100
N45M	13.3-13.8	1330-1380	≥12.5	≥995	≥14	≥1114	43-46	342-366	100
N48M	13.8-14.3	1380-1430	≥12.9	≥1027	≥14	≥1114	46-49	366-390	100
N50M	14.0-14.5	1400-1450	≥13.0	≥1035	≥14	≥1114	48-51	382-406	100
N52M	14.3-14.8	1430-1480	≥13.0	≥1035	≥14	≥1114	50-53	398-422	100
N30H	10.8-11.3	1080-1130	≥10.2	≥812	≥17	≥1353	28-31	223-247	120
N33H	11.3-11.8	1130-1180	≥10.6	≥844	≥17	≥1353	31-34	247-271	120
N35H	11.7-12.2	1170-1220	≥11.0	≥868	≥17	≥1353	33-36	263-287	120
N38H	12.2-12.5	1220-1250	≥11.3	≥899	≥17	≥1353	36-39	287-310	120
N40H	12.5-12.8	1250-1280	≥11.8	≥923	≥17	≥1353	38-41	302-326	120
N42H	12.8-13.3	1280-1330	≥12.5	≥955	≥17	≥1353	40-43	318-342	120
N45H	13.3-13.8	1330-1380	≥12.7	≥963	≥17	≥1353	43-46	342-366	120
N48H	13.8-14.3	1380-1430	≥13.0	≥995	≥17	≥1353	46-49	366-390	120
N50H	14.0-14.5	1400-1450	≥13.0	≥1035	≥17	≥1353	48-51	382-406	120
N52H	14.2-14.7	1420-1470	≥13.2	≥1050	≥17	≥1353	50-53	398-422	120
N30SH	10.8-11.3	1080-1130	≥10.1	≥804	≥20	≥1592	28-31	223-247	150
N33SH	11.3-11.7	1130-1170	≥10.6	≥844	≥20	≥1592	31-34	247-270	150
N35SH	11.7-12.4	1170-1240	≥11.0	≥875	≥20	≥1592	33-36	263-287	150
N38SH	12.2-12.9	1220-1290	≥11.7	≥931	≥20	≥1592	36-39	287-310	150
N40SH	12.6-13.1	1260-1310	≥11.9	≥947	≥20	≥1592	38-41	302-326	150
N42SH	12.8-13.4	1280-1340	≥12.1	≥963	≥20	≥1592	40-43	318-342	150
N45SH	13.3-13.7	1330-1370	≥12.5	≥995	≥20	≥1592	43-46	342-366	150
N48SH	13.7-14.3	1370-1430	≥12.6	≥1003	≥20	≥1592	46-49	366-390	150
N50SH	14.0-14.5	1400-1450	≥13.0	≥1035	≥20	≥1592	48-51	382-406	150
N28UH	10.5-10.8	1050-1080	≥9.6	≥764	≥25	≥1990	26-30	207-239	180
N30UH	10.8-11.3	1080-1130	≥10.5	≥835	≥25	≥1990	28-31	223-247	180
N33UH	11.4-12.1	1140-1210	≥10.6	≥844	≥25	≥1990	31-34	247-271	180
N35UH	11.7-12.4	1170-1240	≥11.0	≥875	≥25	≥1990	33-36	263-287	180
N38UH	12.2-12.9	1220-1290	≥11.5	≥915	≥25	≥1990	36-39	287-310	180
N40UH	12.6-13.1	1260-1310	≥11.8	≥939	≥25	≥1990	38-41	302-326	180
N42UH	12.8-13.4	1280-1340	≥12.0	≥955	≥25	≥1990	40-43	318-342	180
N45UH	13.1-13.6	1310-1360	≥12.2	≥971	≥25	≥1990	43-46	342-366	180
N28EH	10.4-10.9	1040-1090	≥9.8	≥780	≥30	≥2388	26-29	207-231	200
N30EH	10.8-11.5	1080-1150	≥10.2	≥812	≥30	≥2388	28-31	223-247	200
N33EH	11.4-12.1	1140-1210	≥10.8	≥859	≥30	≥2388	31-34	247-271	200
N35EH	11.7-12.4	1170-1240	≥11.0	≥876	≥30	≥2388	33-36	263-287	200
N38EH	12.2-12.7	1220-1270	≥11.5	≥915	≥30	≥2388	36-39	287-310	200
N40EH	12.4-13.1	1240-1310	≥11.8	≥939	≥30	≥2388	38-41	302-326	200
N42EH	12.8-13.2	1280-1320	≥12.0	≥955	≥30	≥2388	40-43	318-342	200
N30AH	10.8-11.5	1080-1150	≥10.2	≥812	≥35	≥2786	28-31	223-247	240
N33AH	11.4-12.1	1140-1210	≥10.7	≥851	≥35	≥2786	31-34	247-271	240
N35AH	11.6-12.3	1160-1230	≥10.9	≥867	≥35	≥2786	33-36	263-287	240
N38AH	12.2-12.5	1220-1250	≥11.4	≥907	≥35	≥2786	36-39	287-310	240

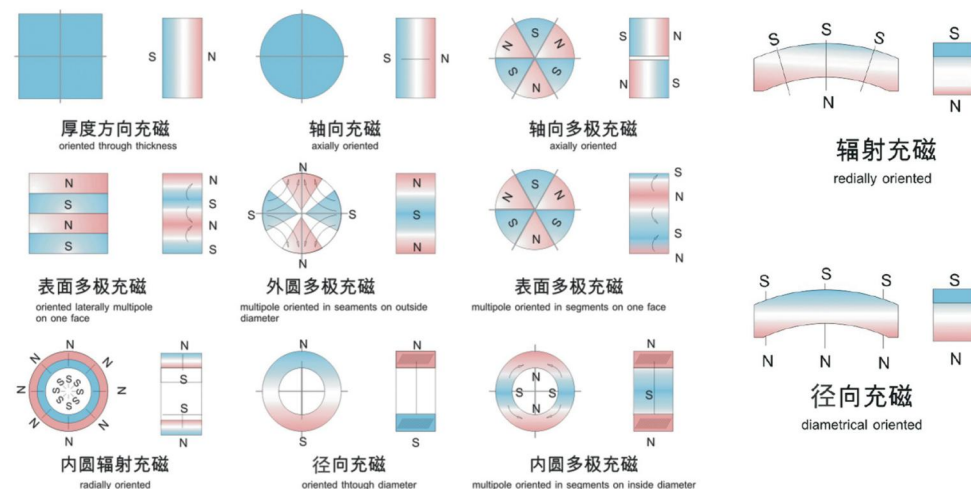
钕铁硼的形状及规格 Main shapes and Specifications



注：具体的形状及尺寸可按照客户要求定做。

Notes: We will meet the clients requirements on shapes and size.

钕铁硼的充磁方向 Magnetizing Direction



充磁方向是指把要充磁的可带磁性物体放在有直流电通过的线圈所形成的磁场里，从而形成两面磁性最大的方向即为充磁方向。

Direction of magnetization means if place a magnetic object in the coil. When the coil connected by direct current, the object will be magnetized and forming two strongest magnetism poles (N,S).

磁性电机组件

MOTOR MAGNETIC ASSEMBLIES

永磁电机按电流形式一般可分为永磁交流（PMAC）电机和永磁直流（PMDC）电机。PMDC电机和PMAC电机又可进一步分为有刷/无刷电机和异步/同步电机。

永磁电机主要由转子和定子组成。

Permanent magnet motor generally can be classified into permanent magnet alternating current (PMAC) motor and permanent magnet direct current (PMDC) motor according to current form. PMDC motor and PMAC motor can be further divided to brush/brushless motor and asynchronous/synchronous motor, respectively. Permanent magnet motor is primarily composed of the rotor and stator.

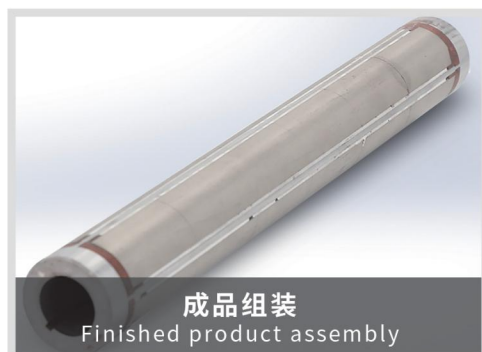
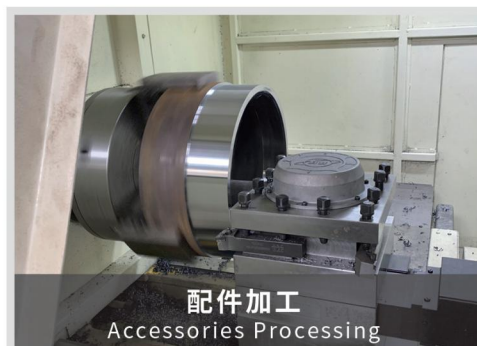
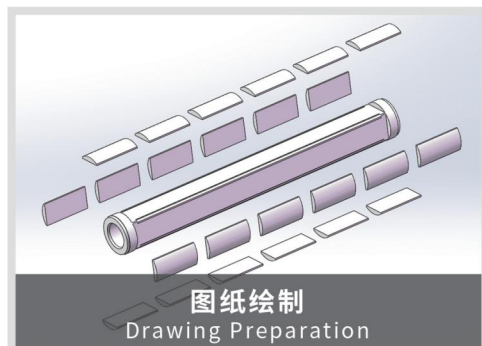
定子磁铁 Stator Magnet

钕铁硼磁铁 NdFeB magnet	钐钴磁铁 SmCo magnet	铁氧体磁铁 Ferrite magnet

转子磁铁 rotor Magnet

钕铁硼磁铁 NdFeB magnet	钐钴磁铁 SmCo magnet	铁氧体磁铁 Ferrite magnet

生产流程 Production Process



产品展示 Product Display



磁性吸力组件

HOLDING MAGNETIC ASSEMBLIES

磁性组件是指磁铁与其他部件组装而成的产品。通过内部磁路的优化，使磁性组件拥有体积小，吸力大的特点。磁性组件使磁性材料的应用领域得到了极大的拓展，方便了我们的生活，提高了工作生产力。

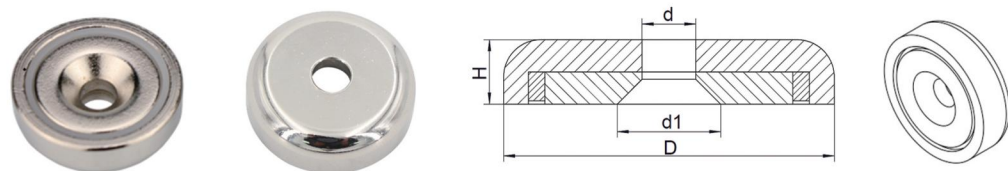
Magnetic Assemblies are made by permanent magnet and other parts. By promoting the internal magnetic circuit, it can achieve to be a small size magnetic product but with strong pull strength. Magnetic Assemblies expand the field of magnet material application, it make our life to be convenient and improve our work productivity.



锅磁 Pot Magnet

SNA

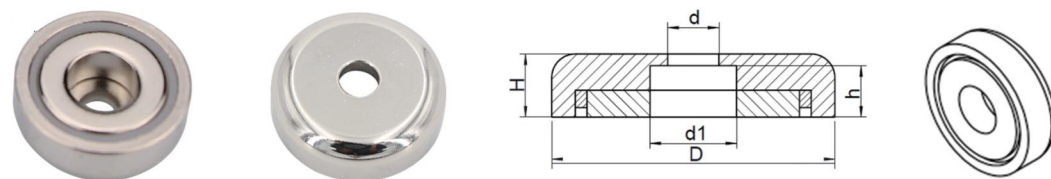
钕铁硼锅磁，沉头孔，电镀Nickel
Neodymium pot magnet, with counter bore, nickel coating



型号 Model	D (mm)	d (mm)	d1 (mm)	H (mm)	自重 Weight(g)	拉脱力 Breakaway(kg)
SNA12	12	3.5	6.5	4.5	4	2.5
SNA16	16	3.5	6.5	5	7	6
SNA20	20	4.5	8.6	7	14	11
SNA25	25	5.5	10.6	8	25	20
SNA32	32	5.5	10.6	8	42	32
SNA36	36	6.5	11.3	8	54	43
SNA42	42	6.5	11.3	8.6	78	65
LNA48	48	8.5	15.5	11	138	75
LNA55	55	8.5	14.5	12	205	95
LNA60	60	8.5	14.5	15	305	160
LNA70	70	10.5	16.5	17	485	210
LNA75	75	10.5	16.5	18	560	250
LNA80	80	10.5	16.5	18	668	280
LNA90	90	10.5	16.5	18	850	380
LNA120	120	12.5	22.5	18	1520	480

SNB

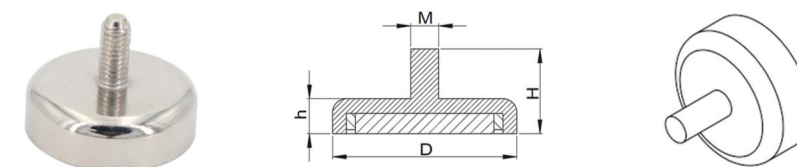
钕铁硼锅磁，直孔，电镀Nickel
Neodymium pot magnet, with bore, nickel coating



型号 Model	D (mm)	d (mm)	d1 (mm)	H (mm)	自重 Weight(g)	拉脱力 Breakaway(kg)
SNB12	12	3.5	6.5	4.5	4	2
SNB16	16	3.5	6.5	5	7	5
SNB20	20	4.5	8	7	13	10
SNB25	25	5.5	9	8	19	18
SNB32	32	5.5	9	8	38	30
SNB36	36	6.5	11	8	48	40
SNB42	42	6.5	11	8.6	70	60
LNB48	48	8.5	15	11	115	70
LNB60	60	8.5	15	15	240	150
LNB75	75	10.5	18	18	515	220

SNC

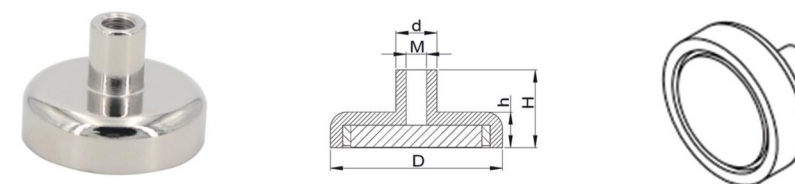
钕铁硼锅磁，外螺纹，电镀Nickel
Neodymium pot magnet, with external thread, nickel coating



型号 Model	D (mm)	H (mm)	h (mm)	M	自重 Weight(g)	拉脱力 Breakaway(kg)
SNC10	10	14	5	M3	4	2
SNC12	12	14	5	M3	5	4
SNC16	16	13.2	5	M4	8	8
SNC20	20	16	7	M4	17	12
SNC25	25	17	8	M5	30	23
SNC32	32	18.5	8	M6	50	34
SNC36	36	18	8	M6	62	50
SNC42	42	18	8.6	M6	89	72
LNC48	48	24	11	M8	152	81
LNC60	60	28	15	M8	325	160
LNC75	75	35	18	M10	620	250

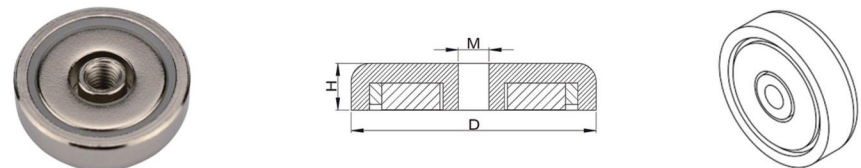
SND

钕铁硼锅磁，内螺纹，电镀Nickel
Neodymium pot magnet, with screwed bush, nickel coating



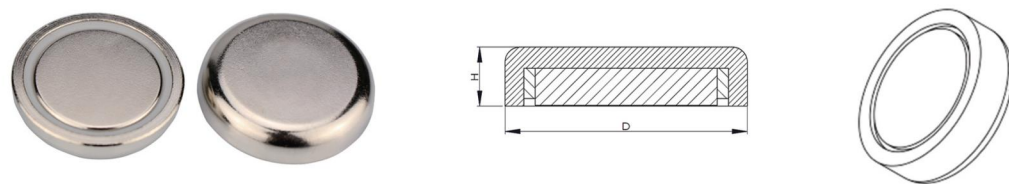
型号 Model	D (mm)	d (mm)	H (mm)	h (mm)	M	自重 Weight(g)	拉脱力 Breakaway(kg)
SND10	10	6	12.5	5	M3	4	2
SND12	12	6	12.5	5	M3	5	4
SND16	16	6.5	12.6	5	M4	9	8
SND20	20	6.5	14	7	M4	17	12
SND25	25	7.5	17	8	M5	31	23
SND32	32	10	18	8	M6	52	34
SND36	36	10	18	8	M6	60	50
SND42	42	10	18	8.6	M6	95	72
LND48	48	12	24	11	M8	160	81
LND60	60	12	28	15	M8	340	160
LND75	75	17	35	18	M10	635	250

SNH 钕铁硼锅磁，平螺纹-公制，电镀Nickel
Neodymium pot magnet, with internal thread-metric thread, nickel coating



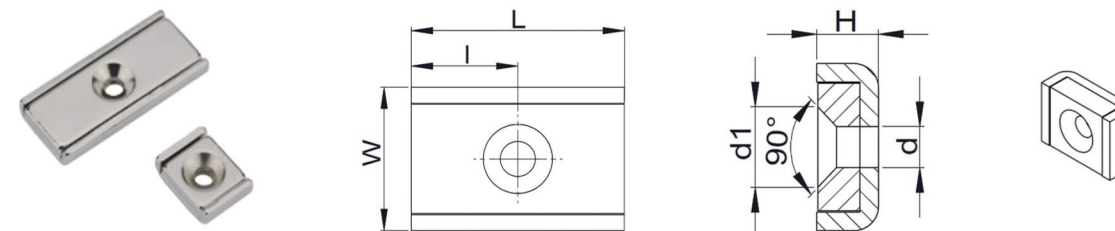
型号 Model	D (mm)	H (mm)	M	自重 Weight(g)	拉脱力 Breakaway(kg)
SNH16	16	5	M3	7	4
SNH20	20	7	M4	14	8
SNH25	25	7.7	M5	25	17
SNH32	32	7.7	M5	44	27
SNH36	36	7.5	M6	55	36
SNH42	42	8.6	M6	86	50
SNH48	48	10.6	M8	132	70
LNH60	60	12	M8	229	140
LNH75	75	15	M10	464	220

SNO 钕铁硼锅磁，平螺纹-公制，电镀Nickel
Neodymium pot magnet, with internal thread-metric thread, nickel coating



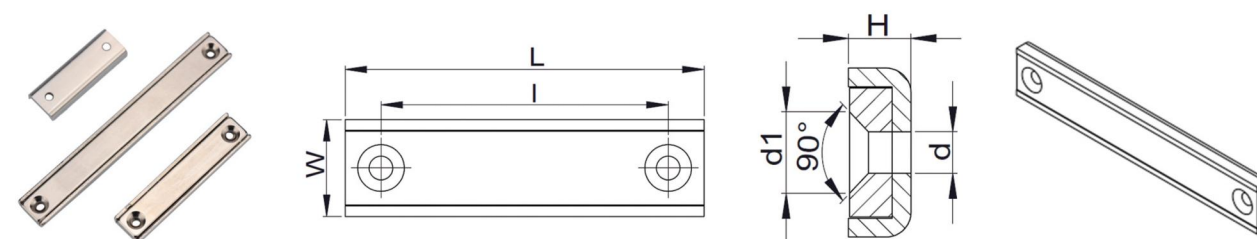
型号 Model	D (mm)	H (mm)	自重 Weight(g)	拉脱力 Breakaway(kg)
SNO10	10	5	4	2
SNO12	12	5	5	4
SNO16	16	5	8	8
SNO20	20	7	16	12
SNO25	25	8	25	23
SNO32	32	8	40	34
SNO36	36	8	51	50
SNO42	42	8.6	78	72
LNO48	48	11	121	81
LNO60	60	15	256	160
LNO75	75	18	510	270

SNI 钕铁硼方形锅磁，沉孔，电镀Nickel
Rectangular neodymium pot magnet, with counter bore, nickel coating



型号 Model	L (mm)	I (mm)	W (mm)	H (mm)	d (mm)	d1 (mm)	自重 Weight (g)	垂直拉脱力 Vertical Breakaway (kg)
SNI10	10	5	13.5	5	3.3	6.5	5	4
SNI15	15	7.5	13.5	5	3.3	6.5	7	7
SNI20	20	10	13.5	5	3.3	6.5	10	8
SNI30	30	15	13.5	5	3.3	6.5	15	16

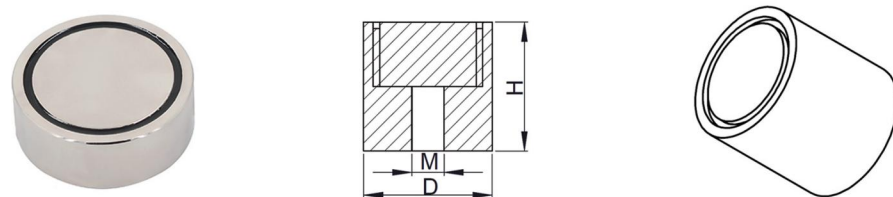
SNI 钕铁硼方形锅磁，沉孔，电镀Nickel
Rectangular neodymium pot magnet, with counter bore, nickel coating



型号 Model	L (mm)	I (mm)	W (mm)	H (mm)	d (mm)	d1 (mm)	自重 Weight (g)	垂直拉脱力 Vertical Breakaway (kg)
SNI40	40	30	13.5	5	3.3	6.5	19	17
SNI50	50	40	13.5	5	3.3	6.5	24	27
SNI60	60	50	13.5	5	3.3	6.5	30	30
SNI80	80	70	13.5	5	3.3	6.5	38	33
SNI100	100	90	13.5	5	3.3	6.5	48	36
SNI120	120	110	13.5	5	3.3	6.5	58	40

LNP

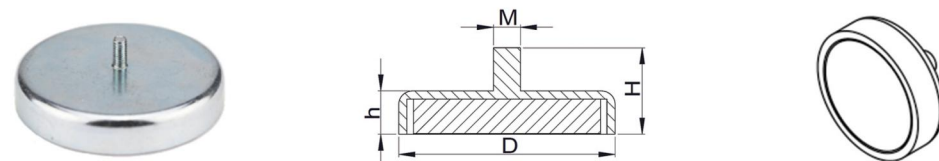
钕铁硼锅磁，平螺纹-公制，电镀Nickel
Neodymium pot magnet, with internal thread-metric thread, nickel coating



型号 Model	D (mm)	H (mm)	M	自重 Weight(g)	拉脱力 Breakaway(kg)
LNP10	10	8	M3	5	2
LNP12	12	8	M3	7	4
LNP16	16	8	M4	12	8
LNP20	20	10	M4	24	12
LNP25	25	10	M5	37	23
LNP32	32	10	M6	61	34
LNP36	36	10	M6	77	50
LNP42	42	15	M6	158	72
LNP48	48	15	M8	206	81
LNP60	60	15	M8	322	160
LNP75	75	20	M10	672	270

SFC

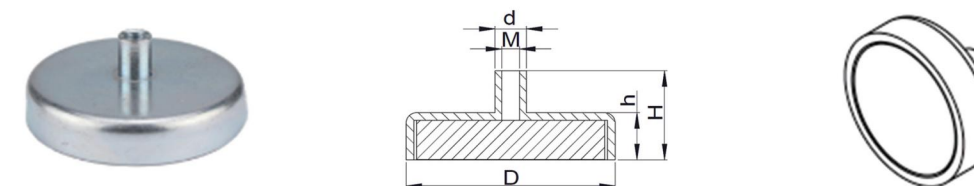
铁氧体锅磁，外螺纹，电镀Zinc
Ferrite pot magnet, with external thread, zinc coating



型号 Model	D (mm)	H (mm)	h (mm)	M	自重 Weight(g)	垂直拉脱力 Vertical Breakaway(kg)
SFC25	25	16.1	7.4	M4	21	4.5
SFC32	32	15.6	6.9	M4	30	8.5
SFC36	36	16.6	7.9	M4	43	11
SFC40	40	18.4	7.9	M5	52	13
SFC47	47	19	9	M5	82	18
SFC50	50	19.9	9.9	M5	103	23
SFC57	57	20.4	10.4	M5	141	29
SFC63	63	26	14	M6	211	36
SFC80	80	29	18	M8	417	62

SFD

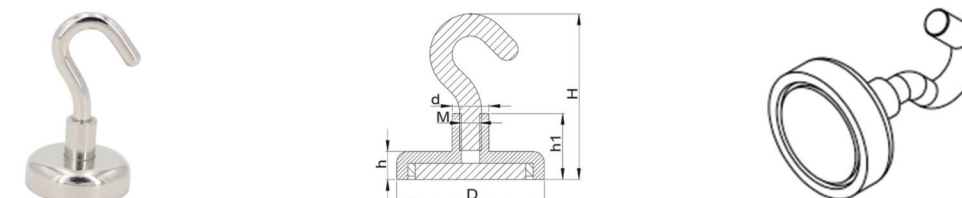
铁氧体锅磁，内螺纹，电镀Zinc
Ferrite pot magnet, with screwed bush, zinc coating



型号 Model	D (mm)	d (mm)	H (mm)	h (mm)	M	自重 Weight(g)	垂直拉脱力 Vertical Breakaway(kg)
SFD25	25	6.5	15.5	7.4	M4	22	4.5
SFD32	32	6.5	15	6.9	M4	31	8.5
SFD36	36	6.5	16	7.9	M4	45	11
SFD40	40	7.5	17.9	7.9	M5	55	13
SFD47	47	7.5	18.5	9	M5	84	18
SFD50	50	7.5	19.4	9.9	M5	105	23
SFD57	57	7.5	19.9	10.4	M5	144	29
SFD63	63	10	25.5	14	M6	215	36
SFD80	80	10	31.2	18	M8	421	62

SNE

钕铁硼磁性挂钩，开口挂钩，电镀Nickel
Neodymium hook magnet, with hook, nickel coating

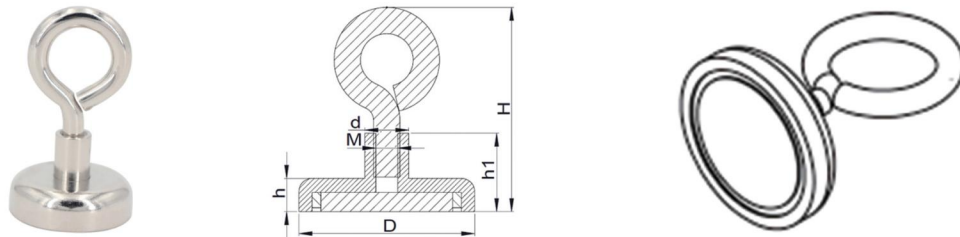


型号 Model	D (mm)	d (mm)	h (mm)	h1 (mm)	H (mm)	M	自重 Weight(g)	拉脱力 Breakaway(kg)
SNE10	10	6	5	12.5	33	M3	6	2
SNE12	12	6	5	12.5	33	M3	7	4
SNE16	16	6.5	5	12.6	35	M4	12	8
SNE20	20	6.5	7	14	36	M4	21	12
SNE25	25	7.5	8	17	45	M5	37	23
SNE32	32	10	8	18	48	M6	61	34
SNE36	36	10	8	18	48	M6	69	50
SNE42	42	10	8.6	18	48	M6	101	72
LNE48	48	12	11	24	61	M8	182	81
LNE60	60	12	15	28	64.5	M8	362	160
LNE75	75	17	18	35	81	M10	681	270

磁性挂钩 Hook Magnet

SNF

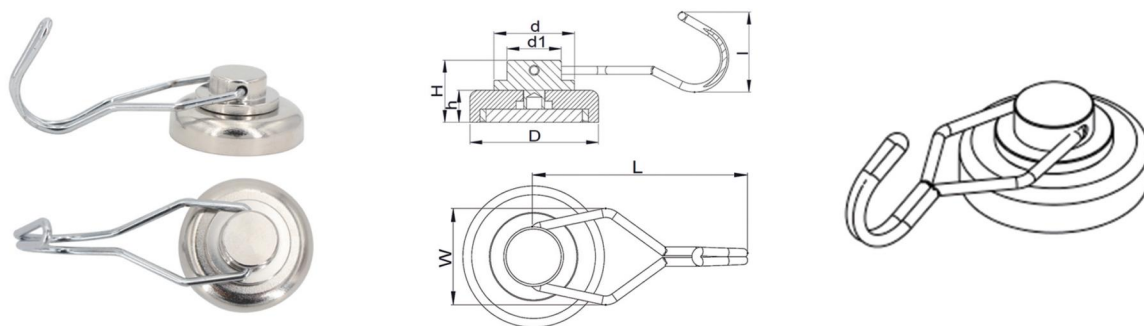
钕铁硼磁性挂钩，闭合挂钩，电镀Nickel
Neodymium hook magnet, with eyelet hook, nickel coating



型号 Model	D (mm)	d (mm)	h (mm)	h1 (mm)	H (mm)	M	自重 Weight(g)	拉脱力 Breakaway(kg)
SNF10	10	6	5	12.5	33	M3	7	2
SNF12	12	6	5	12.5	33	M3	8	4
SNF16	16	6.5	5	12.6	34.6	M4	12	8
SNF20	20	6.5	7	14	36	M4	21	12
SNF25	25	7.5	8	17	44.5	M5	38	23
SNF32	32	10	8	18	47.5	M6	63	34
SNF36	36	10	8	18	47.5	M6	71	50
SNF42	42	10	8.6	18	47.5	M6	106	72
LNF48	48	12	11	24	60.5	M8	187	81
LNF60	60	12	15	28	64.5	M8	367	160
LNF75	75	17	18	35	91	M10	697	270

SNG

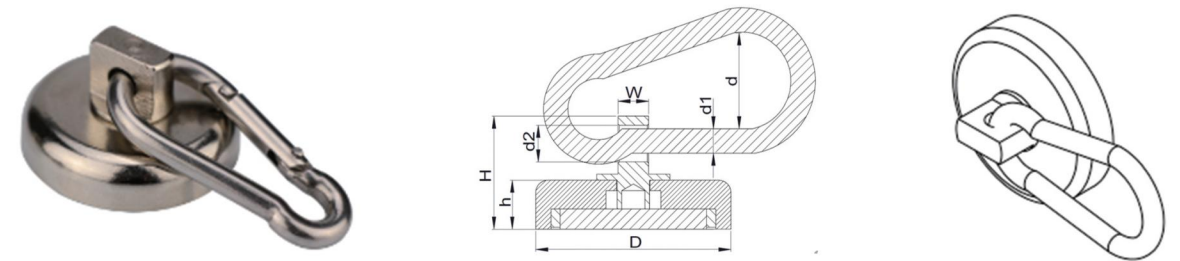
钕铁硼磁性挂钩，旋转挂钩，电镀Nickel
Neodymium hook magnet, with swivel hook, nickel coating



型号 Model	D (mm)	d (mm)	d1 (mm)	h (mm)	H (mm)	L (mm)	W (mm)	I (mm)	自重 Weight(g)	垂直拉脱力 Vertical Breakaway(kg)	侧面拉脱力 Side Breakaway(kg)
SNG25	25	20	13.5	8	15.5	53.5	23	24	38	17	3.5
SNG32	32	20	13.5	8	15.5	53.5	23	24	52	30	5.5
SNG36	36	20	13.5	8	15.5	53.5	23	24	65	40	6.5
SNG42	42	20	13.5	8.6	16.1	53.5	23	24	92	60	8

SNL

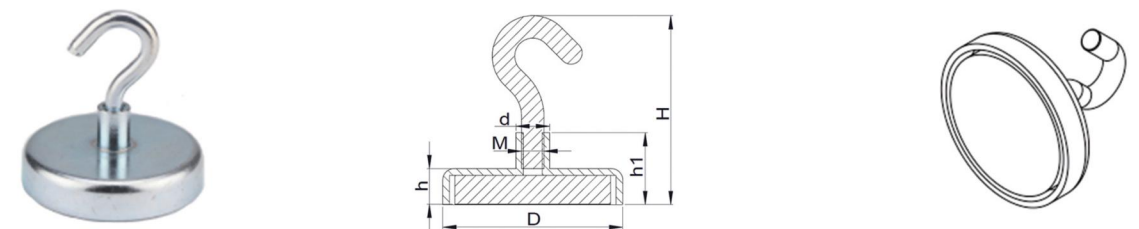
钕铁硼磁性挂钩，配登山扣可旋转，电镀Nickel
Neodymium hook magnet, with carabiner-rotation, nickel coating



型号 Model	D (mm)	d (mm)	d1 (mm)	d2 (mm)	W (mm)	H (mm)	h (mm)	自重 Weight (g)	拉脱力 Breakaway (kg)
SNL25	25	12	4	6.5	5	18.5	8	30	17
SNL32	32	12	4	6.5	5	18.5	8	47	28
SNL36	36	15	5	6.5	5	18.5	8	59	35

SFE

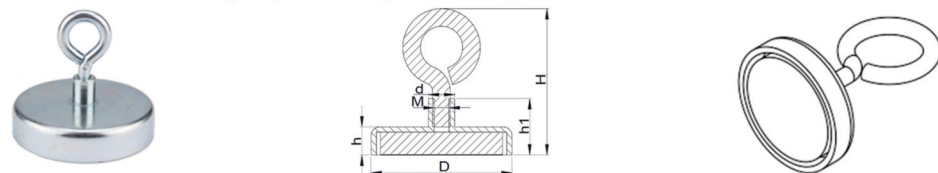
铁氧体磁性挂钩，开口挂钩，电镀Zinc
Ferrite hook magnet, with hook, zinc coating



型号 Model	D (mm)	d (mm)	h (mm)	h1 (mm)	H (mm)	M	自重 Weight (g)	拉脱力 Breakaway (kg)
SFE25	25	6.5	7.4	15.5	37.5	M4	25	4.5
SFE32	32	6.5	6.9	15.6	37.6	M4	34	8.5
SFE36	36	6.5	7.9	16	38	M4	48	11
SFE40	40	7.5	7.9	17.9	45.4	M5	58	13
SFE47	47	7.5	9	18.5	46	M5	88	18
SFE50	50	7.5	9.9	19.4	46.9	M5	109	23
SFE57	57	7.5	10.4	19.9	47.4	M5	148	29
SFE63	63	10	14	25.5	55	M6	220	36
SFE80	80	10	18	31.2	67.7	M8	430	62

SFF

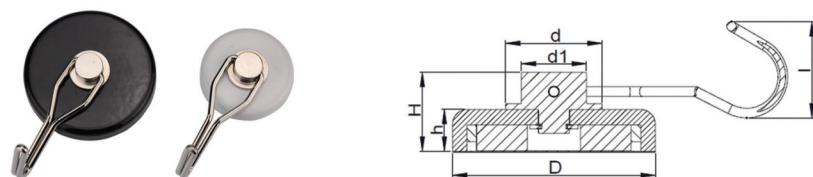
铁氧体磁性挂钩，闭合挂钩，电镀Zinc
Ferrite hook magnet, with hook, zinc coating



型号 Model	D (mm)	d (mm)	h (mm)	h1 (mm)	H (mm)	M	自重 Weight (g)	拉脱力 Breakaway (kg)
SFF25	25	6.5	7.4	15.5	37.5	M4	25	4.5
SFF32	32	6.5	6.9	15.6	37.6	M4	34	8.5
SFF36	36	6.5	7.9	16	38	M4	48	11
SFF40	40	7.5	7.9	17.9	45.4	M5	58	13
SFF47	47	7.5	9	18.5	46	M5	88	18
SFF50	50	7.5	9.9	19.4	46.9	M5	109	23
SFF57	57	7.5	10.4	19.9	47.4	M5	148	29
SFF63	63	10	14	25.5	55	M6	220	36
SFF80	80	10	18	31.2	67.7	M8	430	62

SFG

铁氧体磁钩，旋转挂钩，表面喷塑
Ferrite hook magnet, with swivel hook, powder coating



型号 Model	D (mm)	d (mm)	d1 (mm)	H (mm)	h (mm)	l (mm)	自重 Weight (g)	垂直拉脱力 Vertical Breakaway (kg)	侧面拉脱力 Side Breakaway (kg)
SFG36	36	16	10.8	14.5	8.3	20	50	4.2	1.7
SFG52	52	16	10.8	14.5	8.3	20	80	7.4	2.5

STG

钕铁硼包胶挂钩，底部包胶，塑料外壳
Neodymium rubber coated hook magnet, plastic case



型号 Model	D (mm)	d (mm)	d1 (mm)	d2 (mm)	H (mm)	h (mm)	L (mm)	自重 Weight (g)	侧面拉脱力 Side Breakaway (kg)
STG43	53	35	22.5	43	43.5	10	65	55	2.5
STG66	68.2	35	22.5	66	51	13.8	65	139	10

LSE

钕铁硼包胶挂钩
Neodymium rubber coated hook magnet

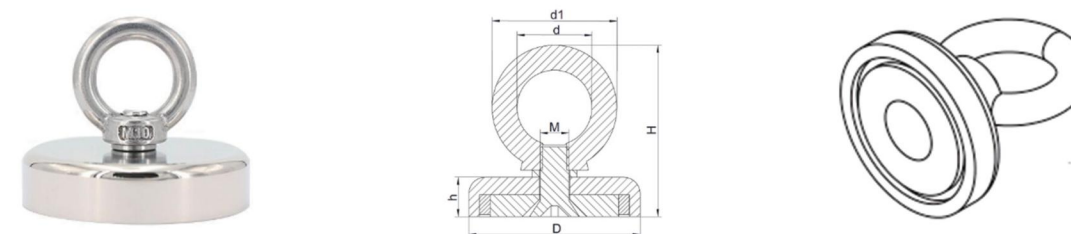


型号 Model	D (mm)	d (mm)	h (mm)	H (mm)	M	自重 Weight (g)	拉脱力 Breakaway (kg)
LSE45	45	13	25.5	75	M6	206	50

打捞磁铁 Fishing Magnet

SNJ

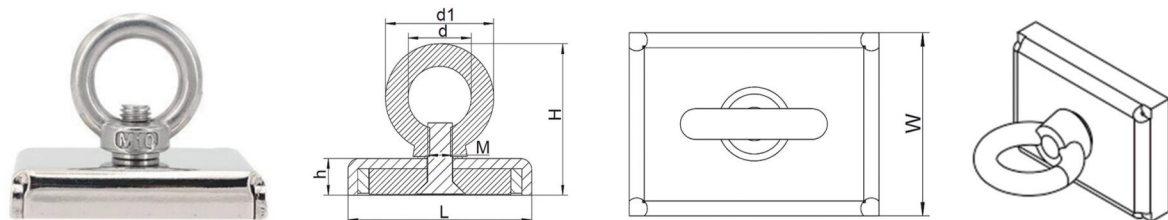
钕铁硼打捞磁铁，配不锈钢吊环，电镀Nickel
Neodymium fishing magnet, with stainless steel hook, nickel coating



型号 Model	D (mm)	d (mm)	d1 (mm)	H (mm)	h (mm)	M	自重 Weight (g)	拉脱力 Breakaway
SNJ20	20	10	19	27	7	M4	27	11kg/25lb
SNJ25	25	12	22.5	32	8	M5	44	20kg/45lb
SNJ32	32	12	22.5	32	8	M5	59	32kg/70lb
SNJ36	36	15.5	27	38.5	8	M6	71	43kg/90lb
SNJ42	42	15.5	27	39.1	8.6	M6	98	65kg/140lb
LNJ48	48	19.5	34.5	47	11	M8	197	75kg/160lb
LNJ55	55	19.5	34.5	48	12	M8	278	95kg/200lb
LNJ60	60	19.5	34.5	51	15	M8	330	160kg/350lb
LNJ70	70	24.5	41	60.5	17	M10	608	210kg/450lb
LNJ75	75	24.5	41	61.5	18	M10	632	250kg/550lb
LNJ80	80	24.5	41	61.5	18	M10	821	280kg/600lb
LNJ90	90	24.5	41	61.5	18	M10	899	380kg/800lb
LNJ120	120	27.5	50	68.5	18	M12	1510	480kg/1000lb

SNN

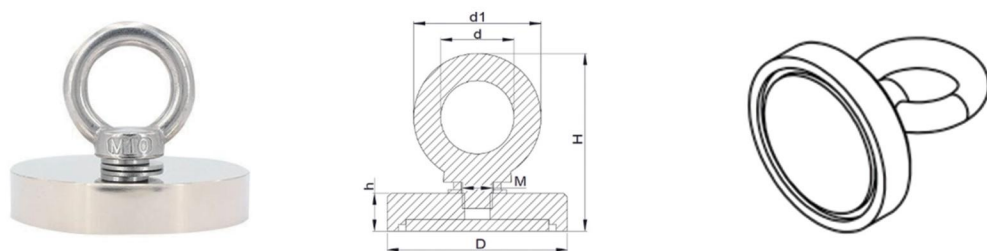
钕铁硼打捞磁铁，配不锈钢吊环，电镀Nickel
Neodymium fishing magnet, with stainless steel hook, nickel coating



型号 Model	L (mm)	W (mm)	h (mm)	H (mm)	d (mm)	d1 (mm)	M	自重 Weight (g)	拉脱力 Breakaway
SNN75	75	55	15	59.5	24.5	41	M10	369	160kg/350lb

LNM

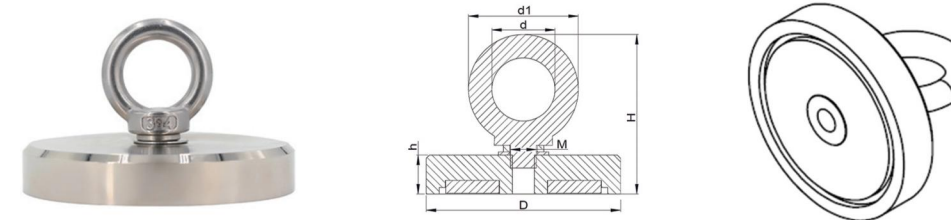
钕铁硼打捞磁铁，配不锈钢吊环，电镀Nickel
Neodymium fishing magnet, with stainless steel hook, nickel coating



型号 Model	D (mm)	h (mm)	H (mm)	d (mm)	d1 (mm)	M	自重 Weight (g)	拉脱力 Breakaway
LNM48	48	10	53	19.5	34.5	M8	180	80kg/175lb
LNM60	60	12	55	19.5	34.5	M8	301	135kg/300lb
LNM67	67	12	69	25	41.5	M10	395	170kg/380lb
LNM75	75	15	69	25	41.5	M10	575	220kg/500lb
LNM94	94	18	69	25	41.5	M10	1022	300kg/650lb
LNM116	116	20	78	29	47	M12	1710	450kg/1000lb
LNM136	136	23	78	29	47	M12	2655	600kg/1350lb
LNM160	160	32	118	40	70	M20	5394	1000kg/2200lb
LNM200	200	37	144	50	88	M24	8867	1500kg/3300lb
LNM250	250	40	169	60	105	M30	16481	2000kg/4400lb
LNM320	320	50	219	70	120	M36	32460	3000kg/6600lb

LNM

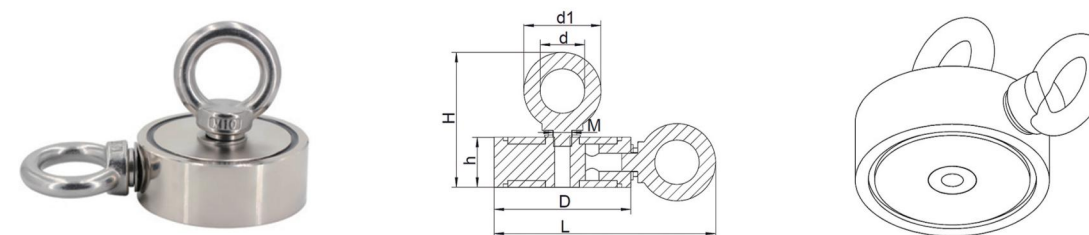
钕铁硼打捞磁铁，配不锈钢吊环，电镀Nickel
Neodymium fishing magnet, with stainless steel hook, nickel coating



型号 Model	D (mm)	h (mm)	H (mm)	d (mm)	d1 (mm)	M	自重 Weight (g)	拉脱力 Breakaway
LNM48-1	48	10	48	19.5	34.5	M8	175	70kg/160lb
LNM60-1	60	12	50	19.5	34.5	M8	295	135kg/300lb
LNM67-1	67	12	60	25	41.5	M10	385	170kg/380lb
LNM75-1	75	15	62	25	41.5	M10	567	220kg/500lb
LNM94-1	94	18	67	25	41.5	M10	1012	300kg/650lb
LNM116-1	116	20	70	29	47	M12	1640	450kg/1000lb
LNM136-1	136	23	75	29	47	M12	2675	600kg/1350lb
LNM160-1	160	32	110	40	70	M20	5214	1000kg/2200lb
LNM200-1	200	37	135	50	88	M24	8889	1500kg/3300lb
LNM250-1	250	40	157	60	105	M30	16871	2000kg/4400lb
LNM320-1	320	50	198	70	120	M36	32633	3000kg/6600lb

LNM

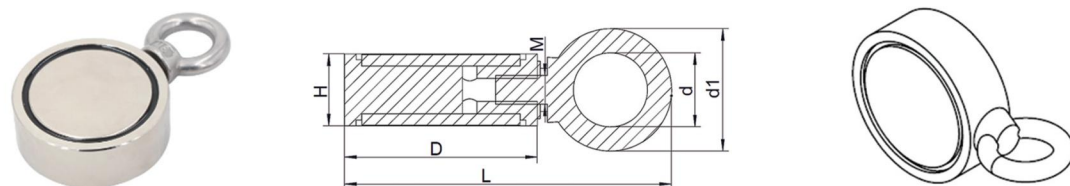
钕铁硼打捞磁铁，配不锈钢吊环，电镀Nickel
Neodymium fishing magnet, with stainless steel hook, nickel coating



型号 Model	D (mm)	h (mm)	H (mm)	L (mm)	d (mm)	d1 (mm)	M1 M2	自重 Weight (g)	单面拉脱力 Breakaway Single Side
LNM48-2	48	18	58	83	19.5	34.5	M8	211	70kg/160lb
LNM60-2	60	22	66	95	19.5	34.5	M8	551	135kg/300lb
LNM67-2	67	25	75	102	25	41.5	M10	795	170kg/380lb
LNM75-2	75	25	77	110	25	41.5	M10	945	220kg/500lb
LNM94-2	94	28	85	129	25	41.5	M10	1600	300kg/650lb
LNM116-2	116	32	92	160	29	47	M12	2745	450kg/1000lb
LNM136-2	136	34	92	190	29	47	M12	3580	600kg/1350lb

LNM

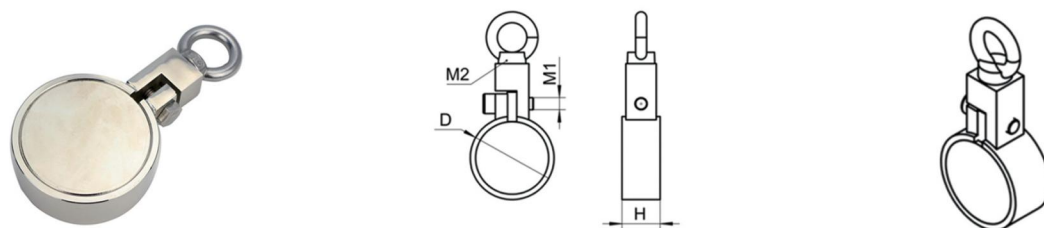
钕铁硼打捞磁铁，配不锈钢吊环，电镀Nickel
Neodymium fishing magnet, with stainless steel hook, nickel coating



型号 Model	D (mm)	H (mm)	L (mm)	d (mm)	d1 (mm)	M	自重 Weight (g)	单面拉脱力 Breakaway Single Side
LNM48-3	48	18	86	20	35	M8	280	80kg/175lb
LNM60-3	60	22	98	20	35	M8	420	135kg/300lb
LNM67-3	67	25	111	25	42	M10	720	170kg/380lb
LNM75-3	75	25	119	25	42	M10	885	220kg/500lb
LNM94-3	94	28	138	25	42	M10	1540	300kg/650lb
LNM116-3	116	32	167	29	47	M12	2435	450kg/1000lb
LNM136-3	136	34	187	29	47	M12	3355	600kg/1350lb

LNT

钕铁硼打捞磁铁，配不锈钢吊环，电镀Nickel
Neodymium fishing magnet, with stainless steel hook, nickel coating

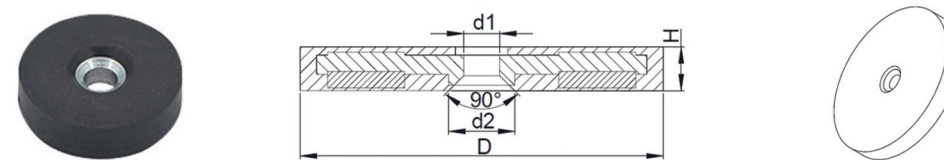


型号 Model	D (mm)	H (mm)	h (mm)	M	自重 Weight (g)	单面拉脱力 Breakaway Single Side
LNT55	55	25	M8	M8	570	120kg/250lb
LNT67	67	25	M8	M8	810	170kg/380lb
LNT78	78	25	M8	M10	1070	220kg/500lb
LNT100	100	25	M8	M10	1660	320kg/700lb

包胶磁铁 Rubber Coated Magnet

STA

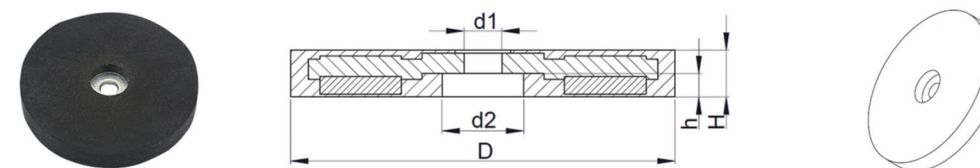
钕铁硼包胶磁铁，沉头孔
Neodymium rubber coated magnet, with counter bore



型号 Model	D (mm)	H (mm)	h (mm)	M	自重 Weight (g)	拉脱力 Breakaway (Kg)
STA22	22	4.5	8.6	6	8	2
STA34	34	4.5	8.6	8	20	6
STA43	43	4.5	8.6	6	27	9
STA57	57	5.5	10.6	8	77	18
STA66	66	6.5	12	8	100	20
STA88	88	8.5	19	8.5	182	42

STB

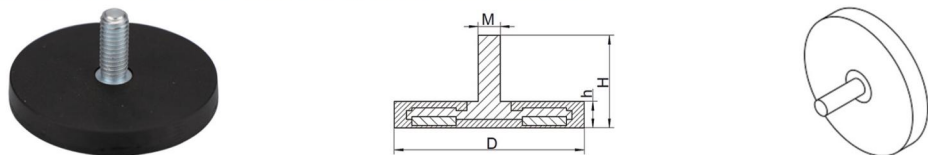
钕铁硼包胶磁铁，直孔
Neodymium rubber coated magnet, with bore



型号 Model	D (mm)	d (mm)	H (mm)	h (mm)	M	自重 Weight (g)	拉脱力 Breakaway (Kg)
STB22	22	4.5	8.6	3	6	8	2
STB34	34	4.5	9.5	4	8	20	6
STB43	43	4.5	9.5	3	6	27	9
STB57	57	5.5	12	4	8	77	18
STB66	66	6.5	14	4	8	100	20
STB88	88	8.5	18	4	8.5	182	42

STC

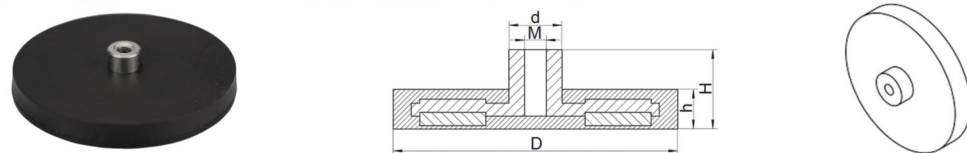
钕铁硼包胶磁铁，外螺纹
Neodymium rubber coated magnet, with external thread



型号 Model	D (mm)	h (mm)	H (mm)	M	自重 Weight (g)	拉脱力 Breakaway (Kg)
STC22	22	6	12.5	M4	14	5
STC34	34	6	16.5	M4	25	6
STC43	43	6	21	M6	32	8
STC66	66	8	23	M8	107	20
STC88	88	8.5	24.5	M8	193	42

STD

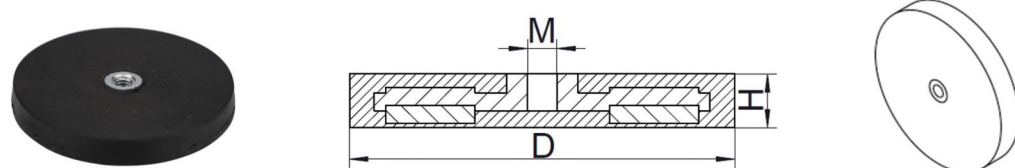
钕铁硼包胶磁铁，内螺纹
Neodymium rubber coated magnet, with screwed bush



型号 Model	D (mm)	d (mm)	h (mm)	H (mm)	M	自重 Weight (g)	拉脱力 Breakaway (Kg)
STD22	22	8	6	11.5	M4	12	5
STD34	34	8	6	14	M4	22	6
STD43	43	8	6	12	M4	33	8
STD66	66	12	8	14.2	M5	104	20
STD88	88	12	8.5	15.8	M8	200	42

STP

钕铁硼包胶磁铁，平螺纹
Neodymium rubber coated magnet, with internal thread

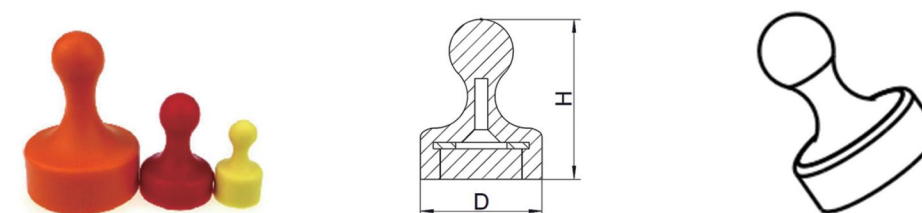


型号 Model	D (mm)	H (mm)	M	自重 Weight (g)	拉脱力 Breakaway (Kg)
STP22	22	6	M4	11	4
STP34	34	6	M4	20	6
STP43	43	6	M4	29	8
STP66	66	8	M6	100	20
STP88	88	8.5	M8	186	42

图钉磁铁 Pin Magnet

塑料图钉

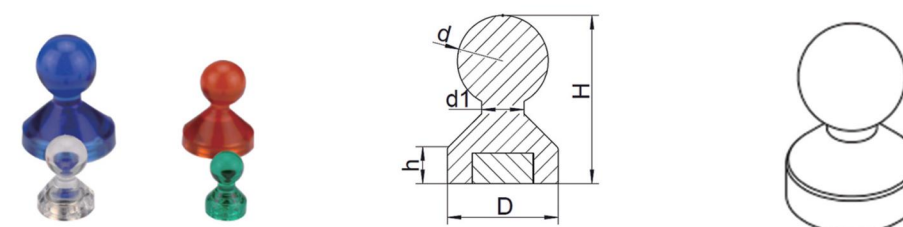
钕铁硼磁图钉，聚丙烯塑料外壳
Neodymium pin magnet, polypropylene plastic case



型号 Model	D (mm)	H (mm)	自重 Weight (g)	白板吸附A4纸张数 Hold A4 on white board
D12*20	12	20	3.5	18 pieces
D19*25	19	25	7	24 pieces
D29*38	29	38	22	30 pieces

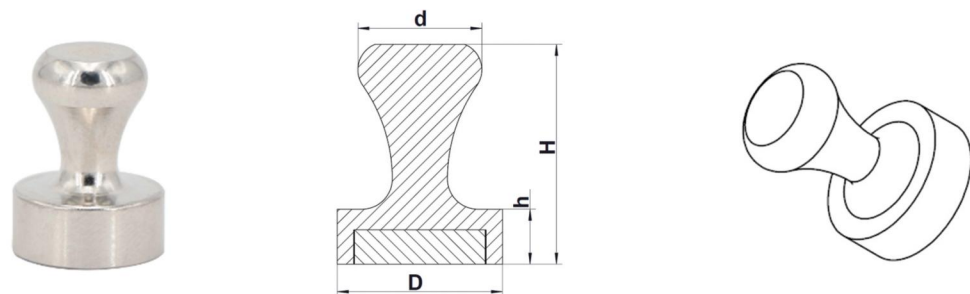
透明图钉

钕铁硼磁图钉，亚克力塑料外壳
Neodymium pin magnet, acrylic plastic case



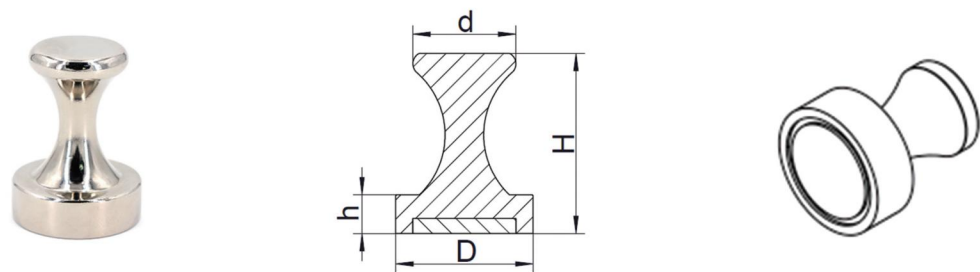
型号 Model	D (mm)	d (mm)	d1 (mm)	H (mm)	h (mm)	自重 Weight (g)	白板吸附A4纸张数 Hold A4 on white board
D11*17	11	9	4.2	17	3.5	1.4	11 pieces
D15*21	15	11	5	20	3.5	2.8	15 pieces
D21*26	21	13.5	5.5	25	4.5	6.7	20 pieces
D27*33	27	18	8.5	33	5.5	16	27 pieces

金属图钉 钕铁硼磁图钉，电镀Nickel
Neodymium pin magnet, nickel coating



型号 Model	D (mm)	d (mm)	H (mm)	h (mm)	自重 Weight (g)	白板吸附A4纸张数 Hold A4 on white board
D12*16	12	9	16	4	9.6	12 pieces
D16*20	16	11	20	5	16	16 pieces
D20*25	20	13	25	7	30	19 pieces
D25*30	25	18	30	7	53	23 pieces

金属图钉 钕铁硼磁图钉，电镀Nickel
Neodymium pin magnet, nickel coating



型号 Model	D (mm)	d (mm)	H (mm)	h (mm)	自重 Weight (g)	侧面拉脱力 Side Breakaway (Kg)
D32*42	32	24	42	9	103	8
D36*46	36	26	46	10	140	10
D42*52	42	35	52	10	233	15

塑料磁扣 钕铁硼磁扣，聚丙烯塑料外壳
Neodymium pin magnet, polypropylene plastic case



型号 Model	D (mm)	H (mm)	自重 Weight (g)	白板吸附A4纸张数 Hold A4 on white board
D12.7*6.35	12.7	6.35	4	11 pieces

波纹磁扣 钕铁硼波纹磁扣，电镀Nickel
Neodymium pin magnet, nickel coating

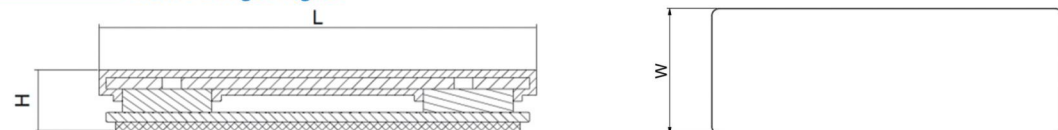


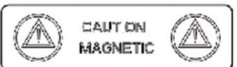
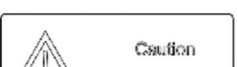
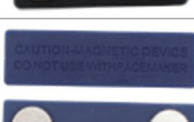
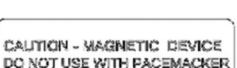
型号 Model	D (mm)	d (mm)	H (mm)	h (mm)	自重 Weight (g)	白板吸附A4纸张数 Hold A4 on white board
D16	16	13.2	7.2	3.2	9	11 pieces
D22	22	18	9	3	21	13 pieces
D25	25	21	9	3	27	15 pieces
D30	30	27	9	3	43	17 pieces

胸牌磁铁 Name Badge Magnet

磁性胸牌

磁性胸牌
Name Badge Magnet



型号 Model	产品实物图 Product picture	L (mm)	W (mm)	H (mm)	磁铁数量 Magnet quantity	产品框架图 Frame diagram	自重 Weight (g)
LSBM-1		45.5	13	6.3	3		12
LSBM-2		45	13	6.3	3		12
LSBM-3		45.5	13	6.3	3		12
LSBM-4		32.5	12.5	6.3	2		8
LSBM-5		45	13	5.3	2		12
LSBM-6		46	13.3	6.5	2		12
LSBM-7		46.5	14.7	6.3	2		12
LSBM-8		45	13	6.3	2		12
LSBM-9		D17	/	5	1		4
LSBM-10		D20		5	1		6

磁性固定非标定制件



磁性过滤

Magnetic filter

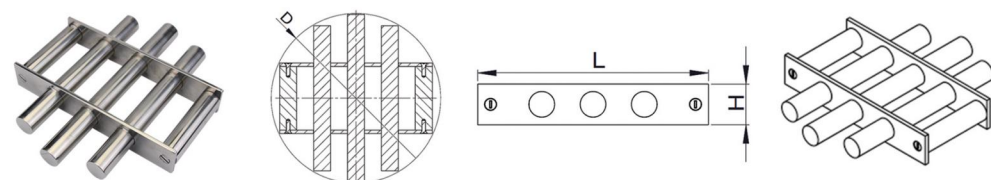
磁性过滤通常由不锈钢和稀土永磁磁铁组装而成，应用于食品、医药、塑料、铸造、矿业等领域的铁屑过滤。在生产过程中通过永磁筒进行过滤，从而提高产品的纯度，减少杂质对生产机械的磨损。

Magnetic filter is usually assembled by stainless steel and rare earth permanent magnet, used in food, medicine, plastics, casting, mining and other fields of iron filings filter.

In the process of production through the permanent magnet cylinder filtration, so as to improve the purity of the product, reduce the impurities on the production machinery wear.

MFD

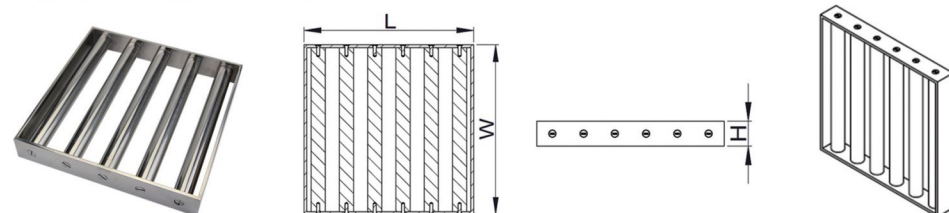
圆形磁力架，不锈钢外壳
Circular magnetic frame, with stainless steel case



型号 Model	D (mm)	L (mm)	H (mm)	磁棒数量 Magnetic bar QTY	自重 Weight(g)
MFD150	150	125	40	3	1.5
MFD200	200	175	40	4	2.6
MFD250	250	225	40	5	4
MFD300	300	275	40	6	5.7
MFD350	350	325	40	7	7.8
MFD400	400	375	40	8	9.9
MFD450	450	425	40	9	12.2
MFD500	500	475	40	10	14.9
MFD550	550	525	40	11	19.5
MFD600	600	575	40	12	23.2

MFF

方形磁力架，不锈钢外壳
Square magnetic frame, with stainless steel case



型号 Model	L (mm)	W (mm)	H (mm)	磁棒数量 Magnetic bar QTY	自重 Weight(g)
MFF150	150	150	40	3	2.5
MFF200	200	200	40	4	4.1
MFF250	250	250	40	5	6.1
MFF300	300	300	40	6	8.4
MFF350	350	350	40	7	11.1
MFF400	400	400	40	8	14.3
MFF450	450	450	40	9	17.8
MFF500	500	500	40	10	21.6
MFF550	550	550	40	11	25.9
MFF600	600	600	40	12	30.5

操作说明 Handling Magnets



磁制品使用注意：

磁制品的吸引力和排斥力存在着安全隐患，磁制品甚至可以在很远的距离吸引和排斥，所以操作时有受伤的风险，需注意。

烧结磁铁是硬但脆的，当它们碰撞时会分裂成锋利的碎片，在任何时候都应避免任何类型的碰撞。磁铁强大的吸引力容易弄伤皮肤，新手操作时建议配备合适的防护工具。

Processing of magnets:

The magnet' s attracting and repelling forces represent a potential safety hazard. Magnets can attract and repel even at great distances - thus representing a risk of injury.

Sintered magnets are hard, brittle and, when they collide, break apart into sharp-edged pieces. Any type of collision should be avoided at all times. The powerful attractive forces of the magnet can crush one' s skin, so work only when wearing suitable protective clothing!



磁制品的应用环境注意：

磁铁及制品的相互作用容易产生火花，尽量避免安装在有潜在爆炸性风险的环境中。强大的磁场对电气及电子设备有较大的影响，特别是心脏起搏器，请注意。

Magnet applications:

Magnets may not be installed in potentially explosive environments because it could cause sparking.

Strong magnetic fields may affect electrical or electronic devices. This is also true of pacemakers.

We are not aware of any adverse affects to the human body as a result of exposure to magnetic fields.



磁制品的运输：

磁铁及磁制品在道路和海运运输中可正常运输；但对于航空运输，外包装须参照IATA（国际航空运输协会）第953号危险货物的包装规定。

当进行包裹运输时，不恰当的包装容易引起问题，例如在运输过程中对其他包裹（电子设备，芯片卡等）产生影响，而且容易造成包裹表面吸附一些金属物品，请尽量避免。

Shipping of magnets:

Magnets are not classified as hazardous goods when shipped by road or sea. For air shipments, please refer to the packaging regulations for hazardous goods No. 953 of the IATA (International Air Transport Association).

When shipping via parcel services, magnets can lead to problems if not packaged properly. For example, this could affect goods (electronic devices, chip cards) in other parcels or the sorting equipment of the parcel service. The parcel could also become attached to metallic objects during transport.