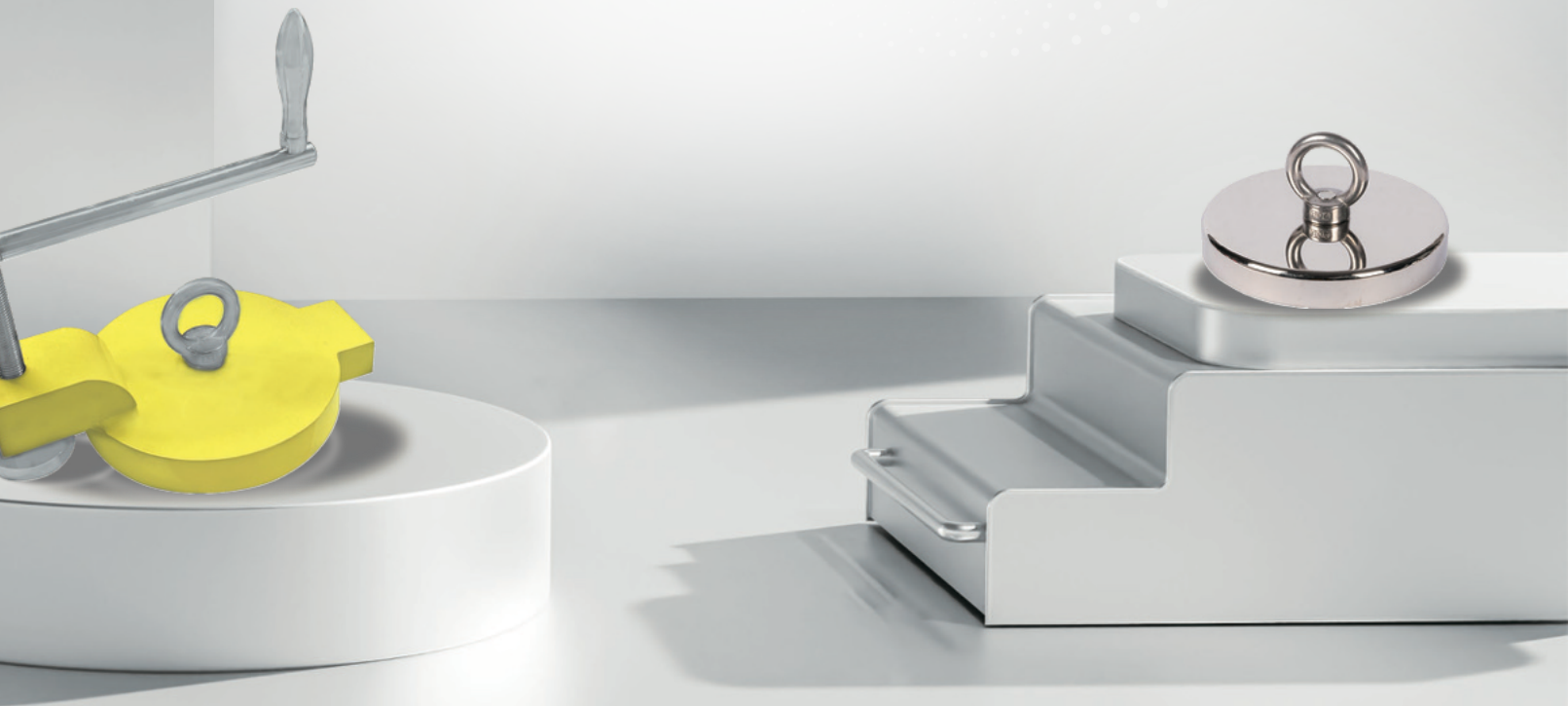




MAGNETIC COMPONENTS MAGNETIC ASSEMBLY



NIBBOH MAGNETS LLC

3000 Hempstead Turnpike, Suite 400, Levittown, NY 11756

Tel: +1 516 855 0112

Email: usa@nibboh.com

Website: www.nibboh.com

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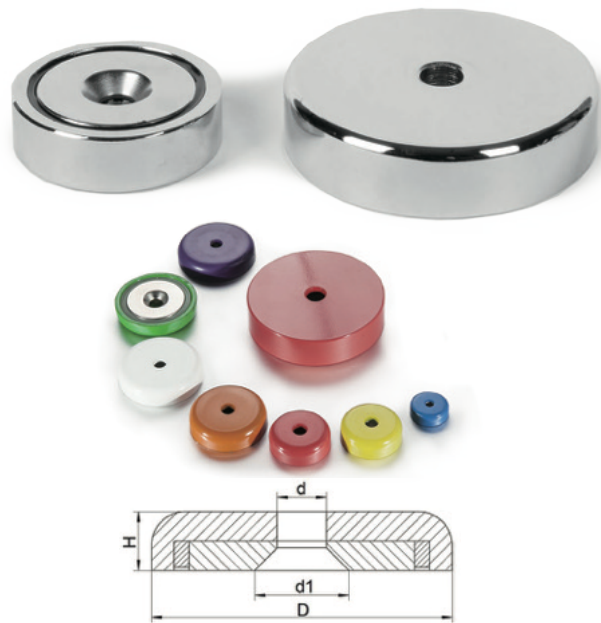
MAGNETIC NAME BADGE

Pot magnet

Designed with versatility and strength in mind, this essential piece of equipment is ideal for a wide range of applications across a variety of industries. Whether you're working in manufacturing, construction, or a DIY project, our Pot Magnet is engineered to provide a reliable and strong magnetic hold on metal surfaces.

PMYP-A

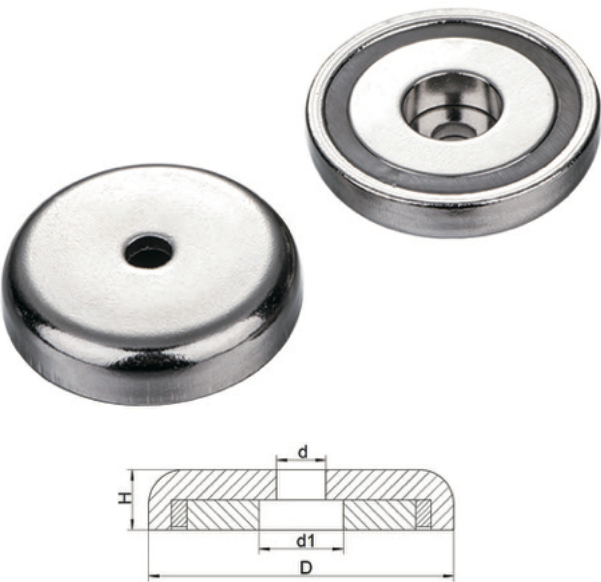
ABCD CUSTOMIZATION ACCEPTED



Mode	D (mm)	d (mm)	d1 (mm)	H (mm)	Weight (g)	Pull Force (kg)
PMYP-A10	10	3.5	6	4.5	3	1-2
PMYP-A12	12	3.5	6	4.5	4	2-3
PMYP-A16	16	3.5	6	5	5.5	6-8
PMYP-A20	20	4.5	8.3	7	12	11-15
PMYP-A25	25	5.5	10	8	21	20-25
PMYP-A32	32	5.5	10	8	37	35-40
PMYP-A36	36	5.5	10	8	45	40-50
PMYP-A42	42	6.3	12	9	72	60-75
PMYP-A48	48	8.3	17	11.5	125	85-100
PMYP-A60	60	8.3	17	15	250	120-150
PMYP-A75	75	10.3	18	18	465	220-250
PMYP-A90	90	11.5	20	18	860	280-360

PMYP-B

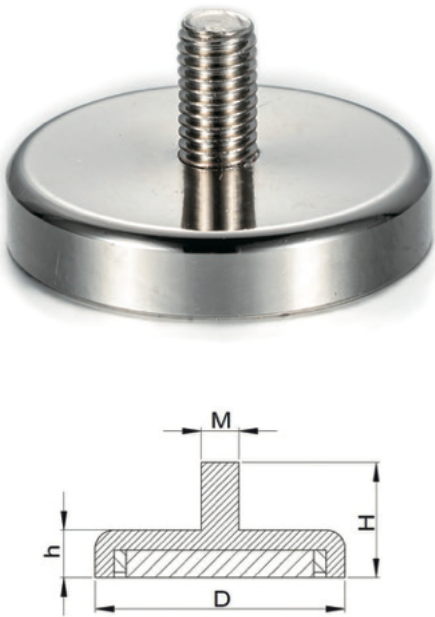
ABCD CUSTOMIZATION ACCEPTED



Mode	D (mm)	d (mm)	d1 (mm)	H (mm)	Weight (g)	Pull Force (kg)
PMYP-B10	10	3.5	5	4.5	3	1-2
PMYP-B12	12	3.5	5	4.5	4	2-3
PMYP-B16	16	3.5	6	5	5.5	6-8
PMYP-B20	20	4.5	8.3	7	12	11-15
PMYP-B25	25	5.5	10	8	21	20-25
PMYP-B32	32	5.5	10	8	37	35-40
PMYP-B36	36	5.5	10	8	45	40-50
PMYP-B42	42	6.3	12	9	72	60-75
PMYP-B48	48	8.3	17	11.5	125	85-100
PMYP-B60	60	8.3	17	15	250	120-150
PMYP-B75	75	10.3	18	18	465	220-250
PMYP-B90	90	11.5	20	18	860	280-360

PMYP-C

ABCD CUSTOMIZATION ACCEPTED



Mode	D (mm)	M	H (mm)	h (mm)	Weight (g)	Pull Force (kg)
PMYP-C10	10	3	12	4.5	2.8	1-2
PMYP-C12	12	3	12	4.5	3.5	2-3
PMYP-C16	16	4	14.5	5	7	6-8
PMYP-C20	20	4	17	7	14	11-15
PMYP-C25	25	5	17	8	25	20-25
PMYP-C32	32	6	18	8	40	35-40
PMYP-C36	36	6	22	8	50	40-50
PMYP-C42	42	6	23	9	80	60-75
PMYP-C48	48	8	24	11.5	140	85-100
PMYP-C60	60	8	30	15	260	120-150
PMYP-C75	75	10	32	18	475	220-250
PMYP-C90	90	10	35	18	870	280-360

PMYP-D

ABCD CUSTOMIZATION ACCEPTED



Mode	D (mm)	d (mm)	M	H (mm)	h (mm)	Weight (g)	Pull Force (kg)
PMYP-D10	10	5	3	12	4.5	2.8	1-2
PMYP-D12	12	5	3	12	4.5	3.5	2-3
PMYP-D16	16	6	4	12.5	5	6.6	6-8
PMYP-D20	20	8	4	15	7	15.5	11-15
PMYP-D25	25	8	5	15	8	25.4	20-25
PMYP-D32	32	10	6	18	8	42	0-40
PMYP-D36	36	10	6	18	8	52	40-50
PMYP-D42	42	10	6	20	9	78	60-75
PMYP-D48	48	12	8	23	11.5	140	85-100
PMYP-D60	60	14	8	30	15	260	120-150
PMYP-D75	75	14	10	32	18	475	220-250
PMYP-D90	90	14	10	35	18	880	280-360

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

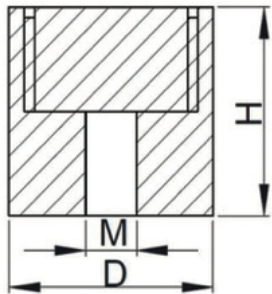
magnetic tool

stationery magnet

magnetic name badge

AD

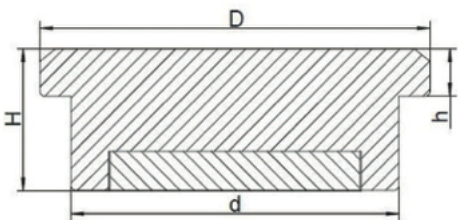
AD PRODUCT



Mode	D (mm)	H (mm)	M	Weight (g)	Pull Force (kg)
AD6	6	10	3	2.2	0.5
AD8	8	15	3	5.8	0.8
AD10	10	15	3	9.2	1
AD12	12	15	5	13.2	2
AD15	15	15	5	20.6	3
AD18	18	10	6	20	10
AD20	20	15	5	36.5	10
AD25	25	25	6	95	13
AD30	30	25	6	137	23
AD32	32	15	6	94	35
AD40	40	15	8	146	35
AD50	50	25	8	380	60
AD60	60	20	8	440	120
AD80	80	20	8	783	230

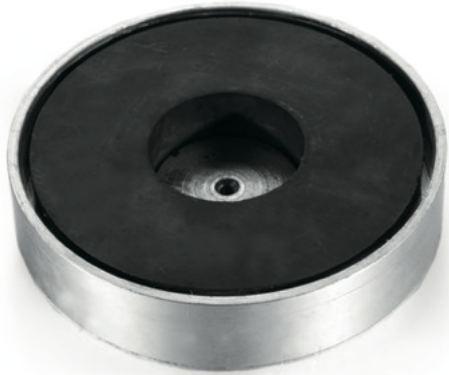
TXP

MAGNETIC PUSH PIN



Mode	D1 (mm)	D2 (mm)	h (mm)	H (mm)	Weight (g)	Pull Force (kg)
TXP-12	12	10	4	7	8	1
TXP-16	16	13.5	4	7	10	2.5
TXP-18	18	16	3	5	8	7
TXP-22	22	18	6	9	21.8	11
TXP-25	25	21	6	9	30	15
TXP-30	30	27	6	9	47	28

FERRITE POT-A



Mode	D (mm)	d (mm)	H (mm)	Weight (g)	Pull Force (kg)
FA16	16	4.5	4.5	5	1.5
FA20	20	4.5	6	10	2
FA25	25	5.5	7	18	3
FA32	32	5.5	7	28	7
FA36	36	5.5	7.5	38	9
FA40	40	6.5	8	52	11
FA47	47	6.5	9	80	16
FA50	50	6.5	10	100	20
FA57	57	6.5	10.5	140	25
FA63	63	6.5	14	230	32
FA80	80	10.5	18	450	55
FA100	100	12.5	22	900	85
FA125	125	14.5	26	1500	120

FERRITE POT-D



Mode	D (mm)	d (mm)	H (mm)	L (mm)	M	Weight (g)	Pull Force (kg)
FD16	16	6	4.5	11.5	4	6	1.8
FD20	20	8	6	16	4	11	3
FD25	25	8	7	15	5	20	4
FD32	32	8	7	15	6	31	8
FD36	36	8	7.5	16	6	42	10
FD40	40	8	8	16.5	6	57	12.5
FD47	47	8	9	17	6	86	18
FD50	50	12	10	22	6	111	22
FD57	57	12	10.5	22	6	153	28
FD63	63	12	14	26	6	245	35
FD80	80	12	18	28.5	6	477	60
FD80	80	20	18	34	10	499	60
FD100	100	22	22	43	12	956	90
FD125	125	25	26	50	14	1720	130

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

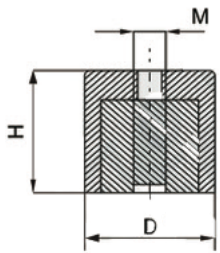
rubber coated magnet

magnetic tool

stationery magnet

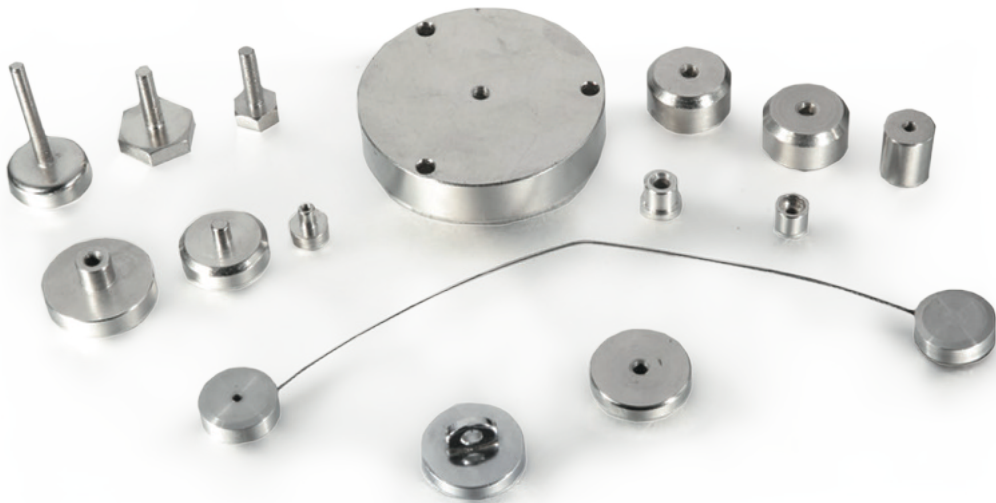
magnetic name badge

BRASS POT MAGNET



Mode	D (mm)	H (mm)	M	Weight (g)	Pull Force (kg)
CAD-06	6	20	3	4	1
CAD-08	8	15	3	6	2.5
CAD-10	10	20	4	12	4.5
CAD-13	13	20	4	20	7.5
CAD-15	15	20	4	27	15
CAD-20	20	25	6	25	25
CAD-22	22	25	6	28	28
CAD-25	25	30	6	46	46
CAD-32	32	40	6	75	75

CUSTOMIZATION



pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

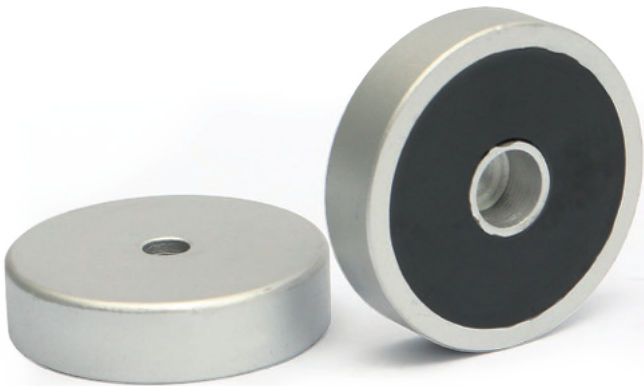
magnetic hook

rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge



Fishing magnet

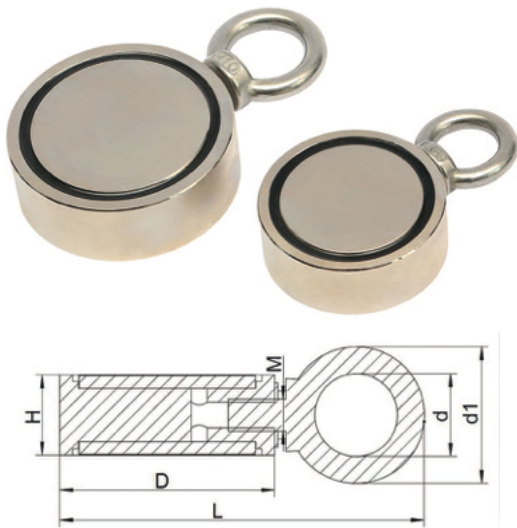
Made from high-quality neodymium, this powerful lifting magnet has an impressive pulling force that allows you to retrieve lost items, hidden treasures, and even larger objects from underwater.

What sets our fishing magnet apart is its versatility. It is great for magnet fishing and can be used for various lifting tasks, making it an essential tool for DIY projects, construction work, or even cleaning up your local waterways.

FISHING MAGNET



Mode	D (mm)	H (mm)	M	Weight (g)	Pull Force (kg)
PMYP-F48-1	48	11	8	160	85-100
PMYP-F60-1	60	15	8	330	120-150
PMYP-F75-1	75	18	10	650	220-250
PMYP-F94-1	94	18	10	1100	280-360
PMYP-F116-1	116	20	10	1650	450-550
PMYP-F136-1	136	20	10	2300	550-650



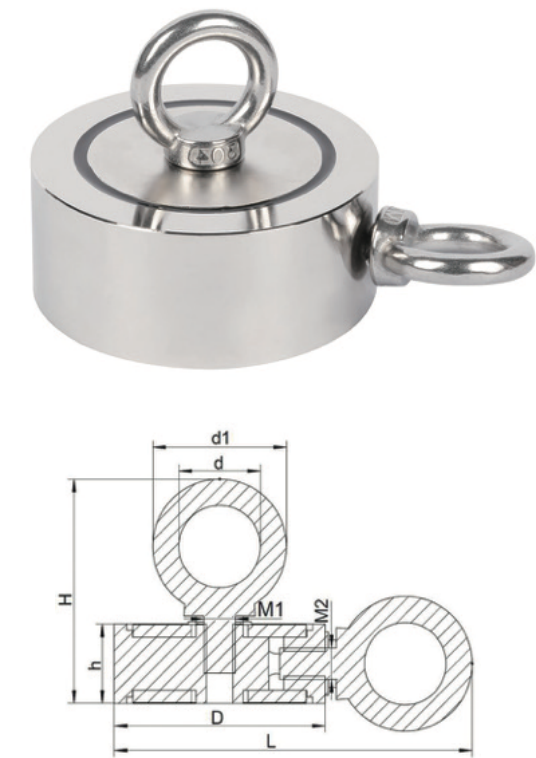
Mode	D (mm)	H (mm)	M	Weight (g)	Pull Force (kg)
PMYP-F48-2	48	18	8	290	2*(85-100)
PMYP-F60-2	60	22	8	450	2*(120-150)
PMYP-F75-2	75	25	10	860	2*(220-250)
PMYP-F94-2	94	28	10	1510	2*(280-350)
PMYP-F116-2	116	32	10	2600	2*(450-500)
PMYP-F136-2	136	34	12	3850	2*(550-650)

FISHING MAGNET



Mode	D (mm)	d (mm)	h (mm)	M	H (mm)	Weight (g)	Pull Force (kg)
EA25	25	10.5	8	5	33	21	20-25
EA32	32	10.5	8	6	33	37	35-40
EA36	36	10.5	8	6	38	45	40-50
EA42	42	12	9	6	40	72	60-75
EA48	48	18	11.5	8	49	125	85-100
EA60	60	18	15	8	54	250	120-150
EA75	75	19	18	10	66	465	220-250
EA90	90	22.5	18	12	68	890	280-360
EA120	120	22.5	20	12	75	1760	450-550
EA136	136	28	20	12	75	2265	550-650

FISHING MAGNET



Mode	D (mm)	H (mm)	M	Weight (g)	Pull Force (kg)
PMYP-F48-3	48	24	8	340	2*(85-100)
PMYP-F60-3	60	24	8	550	2*(120-150)
PMYP-F75-3	75	25	10	1000	2*(220-250)
PMYP-F94-3	94	28	10	1550	2*(280-350)
PMYP-F116-3	116	30	10	2350	2*(450-500)
PMYP-F136-3	136	30	12	3600	2*(550-650)



fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge

Rectangular pot magnet

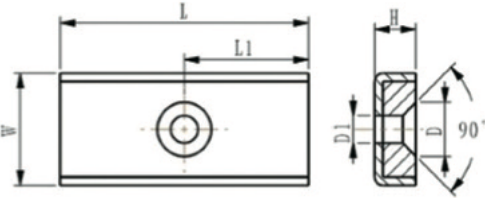
our rectangular pot magnets have impressive holding power to ensure that fixed objects stay securely in place. Whether you are a professional tradesman or a DIY enthusiast, this magnet is an essential addition to your toolkit.

One of the standout features of our rectangular magnet is its versatility. It can be used as a gun magnet, providing a safe and convenient way to store firearms in your vehicle or at home. you can rest assured that your firearm will be securely held in place for quick access when needed.

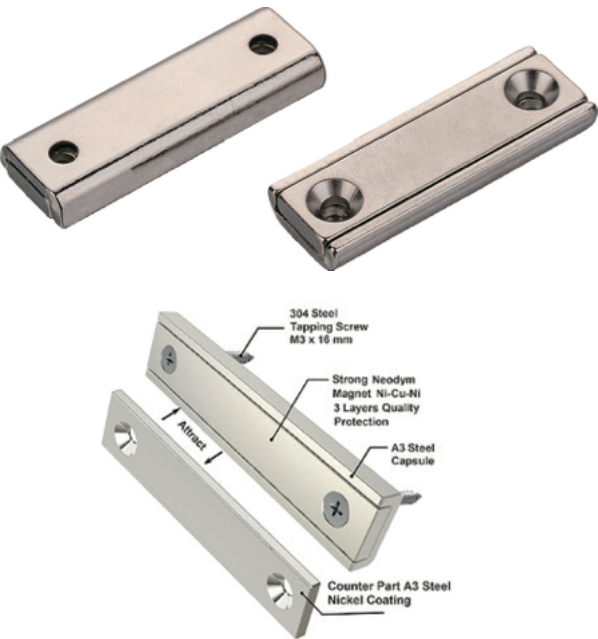
RECTANGULAR POT MAGNET



Mode	L (mm)	L1 (mm)	W (mm)	H (mm)	D1 (mm)	D (mm)	Weight (g)	Pull Force (kg)
RA-1-10	10	5	13.5	5	3.5	6.5	5.2	4
RA-1-20	20	10	13.5	5	3.5	6.5	10	7
RA-1-30	30	15	13.5	5	3.5	6.5	15	16



SIZE CAN BE CUSTOMIZED



Mode	L (mm)	L1 (mm)	W (mm)	H (mm)	D1 (mm)	D (mm)	Weight (g)	Pull Force (kg)
RA-2-40	40	30	13.5	5	3.5	6.5	18	17
RA-2-50	50	40	13.5	5	3.5	6.5	23	27
RA-2-60	60	50	13.5	5	3.5	6.5	28	30
RA-2-70	70	60	13.5	5	3.5	6.5	35	32
RA-2-80	80	70	13.5	5	3.5	6.5	38	33
RA-2-90	90	80	13.5	5	3.5	6.5	45	34
RA-2-100	100	90	13.5	5	3.5	6.5	53	36
RA-2-110	110	100	13.5	5	3.5	6.5	59	38
RA-2-120	120	110	13.5	5	3.5	6.5	62	40

SIZE CAN BE CUSTOMIZED

GUN MAGNET SERIES



Mode	Product Size (mm)	Weight (g)
GM-1	L64*20.5*10	70

Mode	Product Size (mm)	Weight (g)
GM-2	L75*20*5	35

Mode	Product Size (mm)	Weight (g)
GM-3	L95*35*8	107

CUSTOMIZATION



pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

magnetic tool

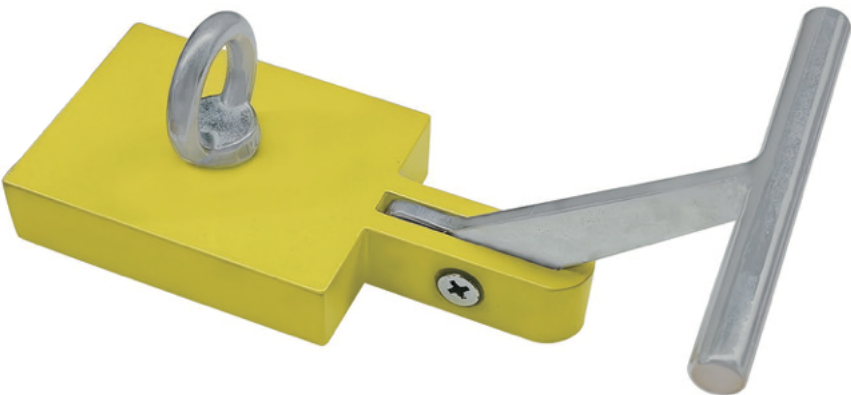
stationery magnet

magnetic name badge

Anchor magnet

Our anchor magnet is the ultimate solution for securing vessels and large equipment in a variety of port situations. With excellent corrosion resistance, this anchor magnet can withstand the harshest marine environments, with impressive pulling force, ensuring longevity and reliability for all your anchoring needs. Safety is our top priority and our anchor magnets feature a thoughtful design that minimizes the risk of accidental detachment. The easy-to-remove mechanism allows for quick adjustment and repositioning, making it suitable for operators of all skill levels.

ANCHOR MAGNET



Mode	Product Size (mm)	Weight (g)	tension (kg)	Hanging rings
ZY-1	F80*60*H20-L200	1.6	90-150	M8

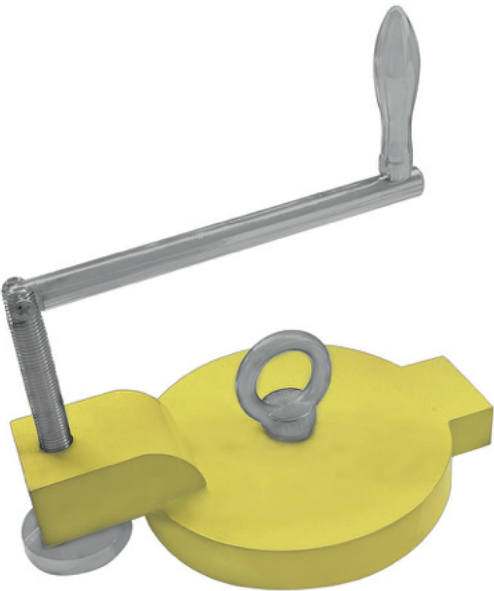


Mode	Product Size (mm)	Weight (g)	tension (kg)	Hanging rings
ZY-2	F145*108*H25-L240	3	130-300	M10

ANCHOR MAGNET



Mode	Product Size (mm)	Weight (g)	tension (kg)	Hanging rings
ZY-3	F155*115*H20-L270	3.1	350-450	M14

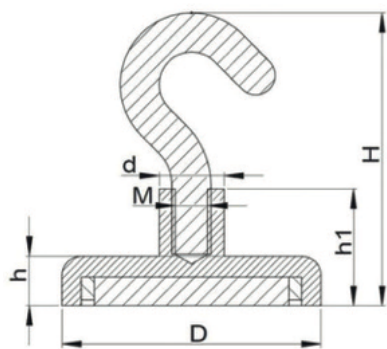


Mode	Product Size (mm)	Weight (g)	tension (kg)	Hanging rings
ZY-5	D183*F280*H150-H28	8.5	1000-1100	M18

Magnetic hook

our magnetic hooks keep everything organized and within reach. In addition, we offer a variety of hooks to suit your specific needs. All in all, our magnetic hooks are the ultimate solution for anyone who wants to declutter and organize their space efficiently. With its swivel functionality, compact size, and diverse hook options, it's the perfect addition to any home or workplace.

MAGNETIC HOOK



CUSTOMIZATION ACCEPTED

Mode	D (mm)	M	H (mm)	h1 (mm)	h (mm)	Weight (g)	Pull Force (kg)
PMYP-E10	10	3	34.5	12	4.5	4.6	1-2
PMYP-E12	12	3	34.5	12	4.5	5.5	2-3
PMVP-E16	16	4	36	12.5	5	9.8	6-8
PMYP-E20	20	4	38	15	7	19	11-15
PMYP-E25	25	5	45	15	8	32	20-25
PMYP-E32	32	6	48	18	8	48	35-40
PMYP-E36	36	6	50	18	8	62	40-50
PMYP-E42	42	6	50	20	9	88	60-75
PMYP-E48	48	8	61	23	11.5	165	85-100
PMYP-E60	60	8	66	30	15	282	120-150
PMYP-E75	75	10	84	32	18	530	220-250
PMYP-E90	90	10	90	35	18	920	280-360

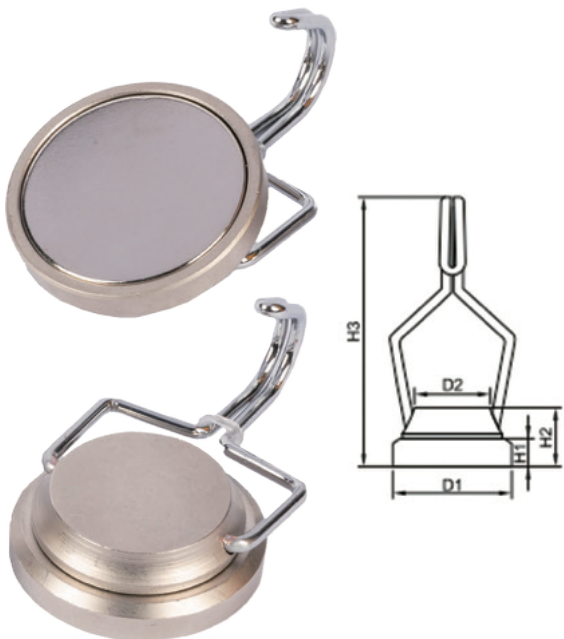
ROTATING SERIES



Mode	D1 (mm)	D2 (mm)	H1 (mm)	H2 (mm)	H3 (mm)	Weight (g)	Pull Force (kg)
WXD-D16	16	10.5	5	12.5	50	16	6-8
WXD-D20	20	10.5	6.5	14	51	19	11-15
WXD-D25	25	14	8	18	67	38	20-25
WXD-D32	32	15	8	18	67	52	35-40
WXD-D36	36	15	8	18	67	65	45-50
WXD-D42	42	15	8	18	67	4	60-75

ROTATING SERIES

CUSTOMIZATION ACCEPTED



Mode	D1 (mm)	D2 (mm)	H1 (mm)	H2 (mm)	H3 (mm)	Weight (g)	Pull Force (kg)
WXP-D16	16	7	7	12	35	13	6-8
WXP-D20	20	10.5	7	10.5	43	19	11-15
WXP-D25	25	15	7	11.3	60	38	20-25
WXP-D32	32	20	7	20	60	52	35-40
WXP-D36	36	24	7	13	60	65	45-50
WXP-D42	42	26	7	13	60	99	60-75

FERRITE SUCTION CUP



Mode	D1 (mm)	D2 (mm)	H1 (mm)	H2 (mm)	H3 (mm)	Weight (g)	Pull Force (kg)
WXT-D40	40	14	8	19	70	75	12
WXT-D47	47	14	9	20	71	100	17
WXT-D50	50	14	10	21	72	120	20
WXT-D57	57	14	10	21	72	160	26
WXT-D63	63	14	14	25	76	240	32

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge

CAMPING MAGNET



Mode	Size (mm)	Weight (g)	Pull Force (kg)
MH-1	D43*H31	79	8

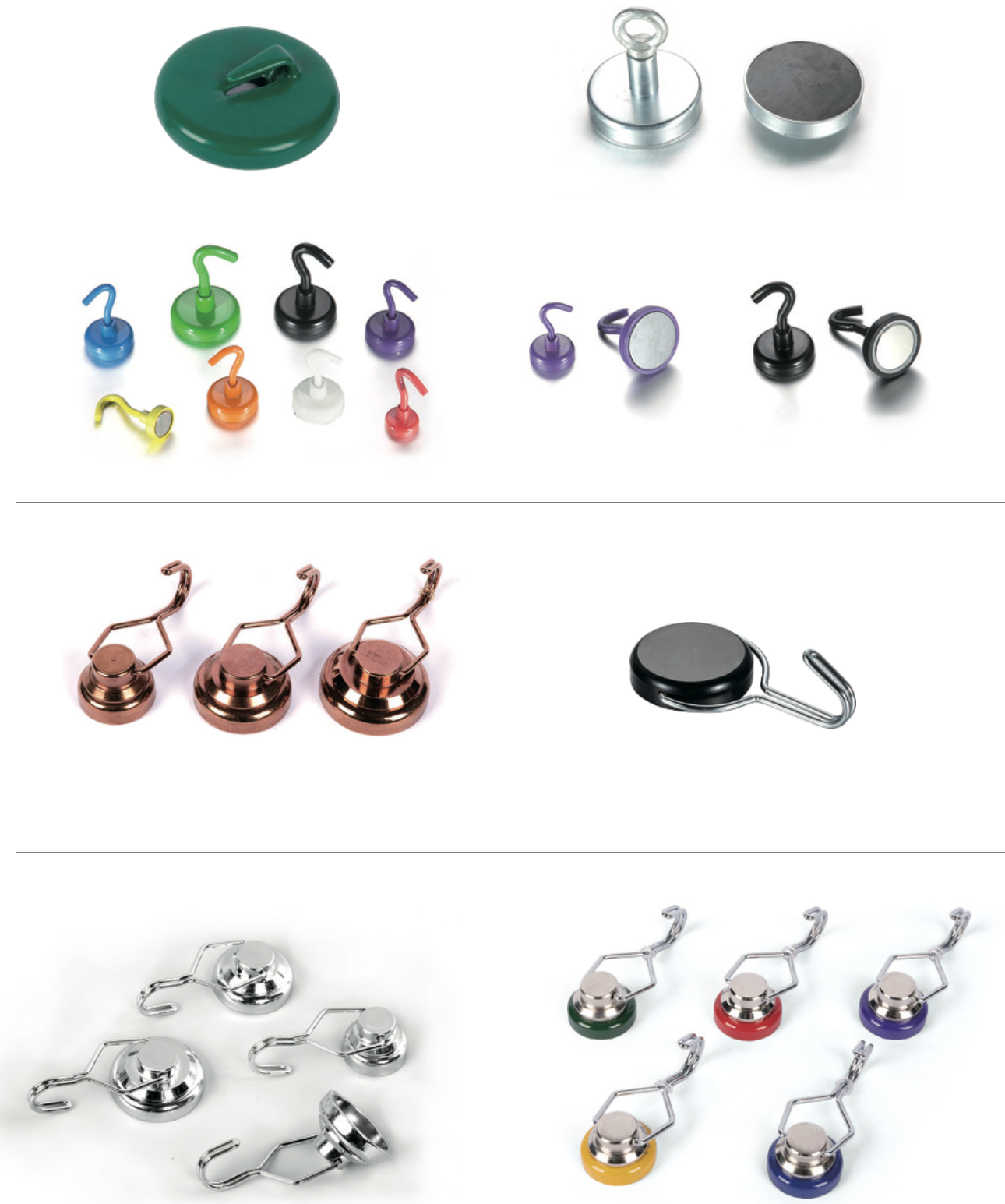
Mode	Size (mm)	Weight (g)	Pull Force (kg)
MH-2 (Ferrite)	53*27*11	50	13
MH-3 (NdFeB)	53*27*11	55	25

Mode	Size (mm)	Weight (g)	Pull Force (kg)
MH-4	D28*H5.5	43	20~30

Mode	Size (mm)	Weight (g)	Pull Force (kg)
MH-5	L60*W40*H25	54	2

Mode	Size (mm)	Weight (g)	Pull Force (kg)
MH-6	D11/H12/H27	11	2

Size (mm)	Weight (g)	Pull Force (kg)
MH-7	23.5	4



Rubber magnet

Our premium rubber magnets are made with a unique rubber coating that feels comfortable in your hand, unlike traditional magnets. The soft, textured surface not only enhances grip but also ensures easy handling, making them ideal for both professional and personal use. Whether you are using it to hold important documents on the fridge or secure tools in the workshop, the ergonomic design ensures you can work with ease. One of the outstanding features of our premium rubber magnets is their excellent insulation resistance. This means that it can effectively withstand a variety of environmental conditions without compromising its magnetic force. Whether exposed to moisture, heat, or cold, this magnet maintains its performance, making it a reliable choice for outdoor applications or areas with fluctuating temperatures. Additionally, our premium rubber magnets are corrosion-resistant, ensuring longevity and durability. Unlike traditional magnets that will rust and degrade over time, our rubber coating protects against the elements, ensuring your magnets remain functional and beautiful for years to come.

RUBBER COATED MAGNETIC HOOK

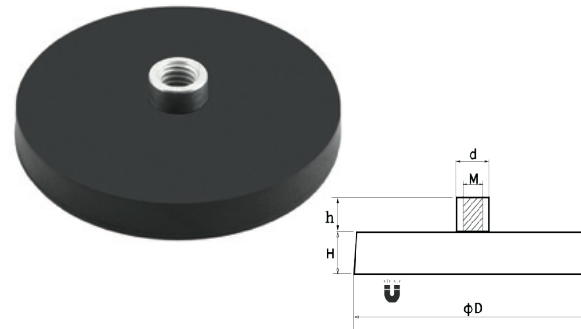


Mode	Material	Size (mm)	Pull Force (kg)	Weight (g)
RC6101-1	silica gel	D45*H25-M6	50	215
RC6101-2	natural rubber	D45*H24-M6	50	215
RC6101-3	rubber jacket	D45*H24-M6	50	215

Mode	Material	Size (mm)	Pull Force (kg)	Weight (g)
RC6309	natural rubber	D36*H21-M4	34	130

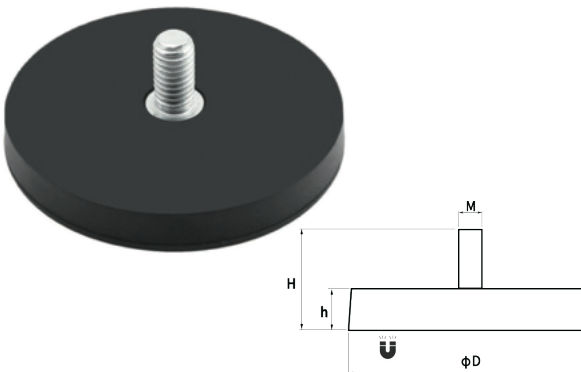
Mode	Size (mm)	Weight (g)
RC6303	D25*5	6.5
RC6304	D23*4	8
RC6305	D16*9	9
RC6306	D16*4	4
RC6307	D19*4	4
RC6308	D25*4	5.4

RUBBER POT MAGNET-EXTERNAL THREAD



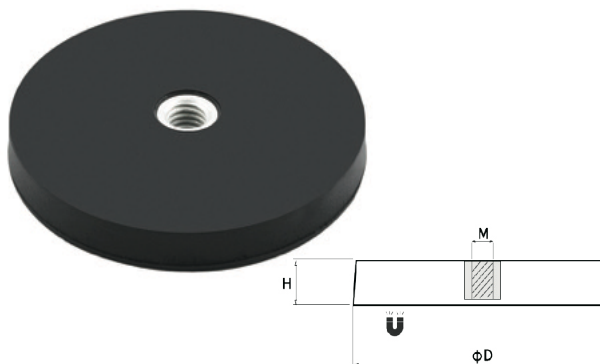
Mode	D (mm)	H (mm)	d (mm)	h (mm)	M	Weight (g)	Vertical Pull Force (kg)
Z04_D22	22	6	8	5.5	M3~M6, 1/4-20	11	3.5
Z04_D28	28	8.5	8	4.5	M3~M6, 1/4-20	29	5.5
Z04_D31	31	6	8	5.5	M3~M6, 1/4-20	22	7.5
Z04_D36	36	7	8	4.5	M3~M6, 1/4-20	24	7.5
Z04_D43	43	6	8	4.5	M3~M6, 1/4-20	32	8.5
Z04_D55	55	8.5	12	5.5	M4~M10, 1/4-20	72	18
Z04_D66	66	8.5	12	5.5	M4~M10, 1/4-20	101	20
Z04_D88	88	8.5	15	5.5	M5~M12, 1/4-20, 3/8-16	178	40
Z04_D135	135	8.5	15	5.5	M5~M12, 1/4-20, 3/8-16	420	55

RUBBER POT MAGNET-EXTERNAL THREAD



Mode	D (mm)	h (mm)	H (mm)	M	Weight (g)	Vertical Pull Force (kg)
Z04_E22	22	6	12	M3~M6, 1/4-20	12	3.5
Z04_E28	28	8.5	23.5	M3~M6, 1/4-20	30	5.5
Z04_E31	31	6	21	M3~M6, 1/4-20	22	7.5
Z04_E36	36	7	22	M3~M6, 1/4-20	25	7.5
Z04_E43	43	6	21	M3~M6, 1/4-20	34	7.5
Z04_E55	55	8.5	23.5	M4~M10, 1/4-20	71	18
Z04_E66	66	8.5	23.5	M4~M10, 1/4-20	100	15
Z04_E88	88	8.5	23.5	M5~M12, 1/4-20, 3/8-16	185	30
Z04_E135	135	8.5	23.5	M5~M12, 1/4-20, 3/8-16	428	55

RUBBER POT MAGNET-EXTERNAL THREAD



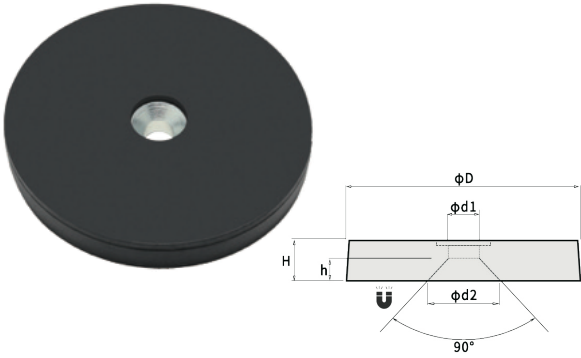
Mode	D (mm)	H (mm)	M	Weight (g)	Vertical Pull Force (kg)
Z04_C22	22	7	M3~M6, 1/4-20	10	3.5
Z04_C28	28	8.5	M3~M6, 1/4-20	28	5.5
Z04_C31	31	7	M3~M6, 1/4-20	19	7.5
Z04_C36	36	7	M3~M6, 1/4-20	22	7.5
Z04_C43	43	6	M3~M6, 1/4-20	30	7.5
Z04_C55	55	8.5	M4~M10, 1/4-20	68	18
Z04_C66	66	8.5	M4~M10, 1/4-20	97	15
Z04_C88	88	8.5	M5~M10, 1/4-20, 3/8-16	175	30
Z04_C135	135	8.5	M5~M10, 1/4-20, 3/8-16	418	55

CUSTOMIZATION

POROUS RUBBER MAGNET

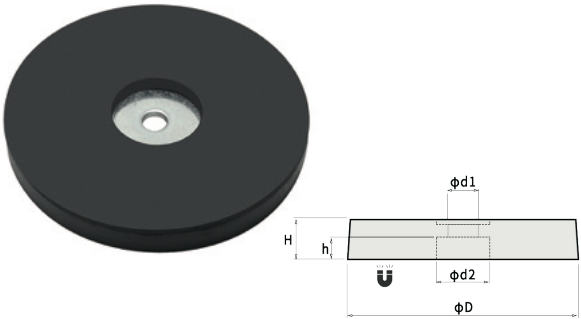


COUNTERBORE



Mode	D (mm)	H (mm)	h (mm)	d1 (mm)	d2 (mm)	Weight (g)	Vertical Pull Force (kg)
Z04_A22	22	6	2	3.5	6.5	11	3.5
Z04_A28	28	8.5	2.6	4	8.2	27	5.5
Z04_A31	31	6	3	4.5	9	18	7.5
Z04_A36	36	7	3	5.5	10.5	22	7.5
Z04_A43	43	6	3.3	6.5	12.8	30	8.5
Z04_A55	55	8.5	3.3	6.5	12	68	18
Z04_A66	66	8.5	3.3	6.5	12	97	20
Z04_A88	88	8.5	3.3	6.5	12	175	40

THROUGH HOLE



Mode	D (mm)	H (mm)	h (mm)	d1 (mm)	d2 (mm)	Weight (g)	Vertical Pull Force (kg)
Z04_B22	22	6	3	4	8	11	3.5
Z04_B31	31	6	3	4.5	9	17	7.5
Z04_B43	43	6	2	5.5	12.8	28	8.5
Z04_B55	55	8.5	3	5.5	20	66	18
Z04_B66	66	8.5	3	5.5	20	95	20
Z04_B88	88	8.5	3	6.5	22	172	40

RECTANGLE

	L (mm)	W (mm)	H (mm)	M	Vertical Pull Force (kg)	
Z04_F22-1	43	31	6	M4*1	27	8.5
Z04_F22-2	43	31	6	M4*2	28	8.5

	L (mm)	W (mm)	H (mm)	M	Vertical Pull Force (kg)	
Z04_F22-1	43	31	6	M4*1	27	8.5
Z04_F22-2	43	31	6	M4*2	28	8.5

MAGNETIC FILM APPLICATOR POSITIONING TOOL

Mode	D (mm)	H (mm)	h (mm)	Weight (g)	Vertical Pull Force (kg)
Z05_A43	43	68	6	42	7.5
Z05_A66	66	90	8.5	116	15
Z05_A88	88	90	8.5	204	30

ROOF ADVERTISING BOARD MAGNET SUCTION CUP

Mode	D (mm)	H (mm)	h (mm)	Weight (g)	Vertical Pull Force (kg)
Z06_A43	43	23	6	42	7.5
Z06_A66	66	26	8.5	108	15
Z06_A88	88	26	8.5	197	30

ROOF LIGHT STRONG MAGNETIC BRACKET

Mode	DD (mm)	H (mm)	L (mm)	hd (mm)	Weight (g)	Vertical Pull Force (kg)
Z07_A66	66	93	185	8	800	30
Z07_A88	88	93	210	8	1200	60

Mode	D (mm)	H (mm)	L (mm)	H1 (mm)	L1 (mm)	Weight (g)	Vertical Pull Force (kg)
Z07_B66	66	125	185	8	60	730	30
Z07_B88	88	135	210	8	60	1120	60

Mode	D (mm)	H (mm)	L (mm)	d (mm)	Weight (g)	Vertical Pull Force (kg)
Z07_C66	66	30	170	10	690	30
Z07_C88	88	30	195	10	1090	60

Mode	D (mm)	H (mm)	L (mm)	L1 (mm)	d (mm)	Weight (g)	Vertical Pull Force (kg)
Z07_D66	66	60	185	45	10	800	30
Z07_D88	88	60	210	45	10	1210	60

Mode	D (mm)	H (mm)	h (mm)	d (mm)	Weight (g)	Vertical Pull Force (kg)
Z07_E66	88	80	10.5	10	610	30

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

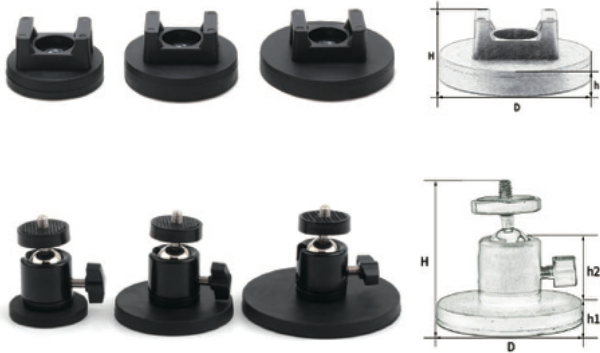
rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge

RUBBER COATED MAGNETIC CABLE TIE HOLDER



Mode	D (mm)	H (mm)	h (mm)	Weight (g)	Conventional Tension (kg)
Z08_A22	22	17	7	15	3.5
Z08_A31	31	17	7	23	7.5
Z08_A43	43	16	6	34	8.5

Mode	D (mm)	H (mm)	h1 (mm)	h2 (mm)	Weight (g)	Conventional Tension (kg)
Z09_A43	43	59	6	28	74	8.5
Z09_A66	66	61.5	8.5	28	176	20
Z09_A88	88	61.5	8.5	28	253	40

RUBBER COATED MAGNETIC LIFTING RING



Mode	D (mm)	H (mm)	h (mm)	d (mm)	Weight (g)	Conventional Tension (kg)
Z12_A43	43	38	10	6	53	10
Z12_A66	66	46	20	8.5	135	22
Z12_A88	88	46	20	8.5	218	45

RUBBER COATED MAGNETIC CLIP



Mode	L (mm)	L1 (mm)	D (mm)	H (mm)	h (mm)	Weight (g)	Vertical Pull Force (kg)
Z14_B52	52	54	43	29	6	42	8.5
Z14_B75	75	64	43	32	6	52	8.5
Z14_B100	100	69	43	40	6	62	8.5
Z14_B120	120	73	43	44	6	75	8.5

Mode	L (mm)	L1 (mm)	D (mm)	H (mm)	Weight (g)	Vertical Pull Force (kg)
Z14_C70	70	70	22	30	33	8.5*2
Z14_C100	116	100	43	30	81	8.5*2
Z14_C120	130	120	43	30	84	8.5*2

Mode	D (mm)	L (mm)	h (mm)	H (mm)	C (mm)	Weight (g)	Vertical Pull Force (kg)	Horizontal Pull Force (kg)
Z15_A22	22	48	7	35	30	27	3.5	1
Z15_A31	31	45	7	35	30	40	7.5	3
Z15_A43	43	40	6	35	30	48	8	4
Z15_A66	66	25	8.5	35	30	104	20	8

Mode	D (mm)	L (mm)	h (mm)	H (mm)	C (mm)	Weight (g)	Vertical Pull Force (kg)	Horizontal Pull Force (kg)
Z15_B22	22	22	7	22	20	18	3.5	1
Z15_B31	31	18	7	22	20	30	7.5	3
Z15_B43	43	11	6	22	20	39	8	4
Z15_B66	66	0	8.5	22	20	93	20	8

RUBBER-COATED MAGNETIC HOOK



Mode	D (mm)	H (mm)	h (mm)	Weight (g)	Conventional Tension (kg)
Z10_A22	22	32	8	15	3.5
Z10_A31	31	32	8	25	7.5
Z10_A43	43	32	8	35	8.5
Z10_A66	66	40	12	110	20
Z10_A88	88	52	16	205	42

RUBBER COATED MAGNETIC SHEEP'S EYE HOOK



Mode	D (mm)	H (mm)	h (mm)	Weight (g)	Conventional Tension (kg)
Z11_A22	22	32	8	15	3.5
Z11_A31	31	32	8	25	7.5
Z11_A43	43	32	8	35	8.5
Z11_A66	66	38	12	109	20
Z11_A88	88	48	16	209	42



Mode	L (mm)	L1 (mm)	D (mm)	H (mm)	h (mm)	Weight (g)	Conventional Tension (kg)
Z14_A22	22	30	22	20	6	11	3.5
Z14_A31	31	36	22	25	6	14	3.5
Z14_A38	38	52	22	31	6	17	3.5
Z14_A50	50	58	43	34	6	40	8.5
Z14_A63	63	66	43	42	6	44	8.5
Z14_A75	75	76	43	50	6	53	8.5

Mode	D (mm)	L (mm)	h (mm)	H (mm)	C (mm)	Weight (g)	Vertical Pull Force (kg)	Horizontal Pull Force (kg)
Z15_C22	22	37	7	50	45	39	3.5	1
Z15_C31	31	32	7	50	45	52	7.5	3
Z15_C43	43	26	6	50	45	60	8	4
Z15_C66	66	15	8.5	50	45	116	20	8

Mode	D (mm)	L (mm)	W (mm)	Thickness (g)	Maximum Width (g)	Conventional Tension (kg)
Z16_A43	43	89	51	22	50	83
Z16_A55	55	89	51	24	50	121
Z16_A66	66	89	66	24	50	140
Z16_B43	43	72	43	20	50	51
Z16_B55	55	72	55	22	50	89
Z16_B66	66	72	66	22	50	107

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge

Magnetic tool

We have various magnetic tools for different situations.

The pickup tools are designed to simplify your cleaning process. With its powerful magnetic capabilities, it can easily attract and collect iron filings, shavings, and other metal items that often accumulate during machining, construction, or repair tasks. ; simply slide the magnetic tool over the affected area and watch as it effortlessly sucks away unwanted particles, leaving your workspace spotless.

The knife holder, magnetic wristband, screw magnet and so on will help you to improve your work efficiency by great magnetic power and convenient design

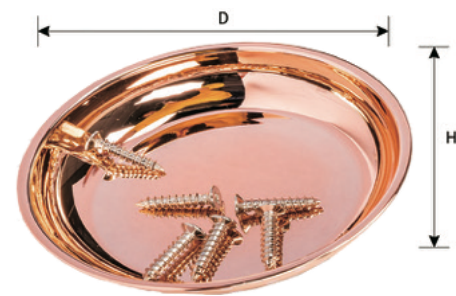
MAGNETICBOWL



Mode	D	H	
RC7201	6inch	1.57inch	295



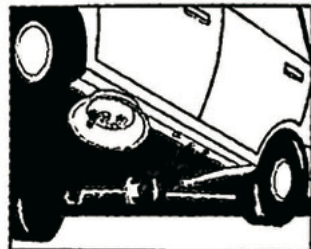
Mode	D	H	Weight (g)
RC7202	6inch	1.38inch	785



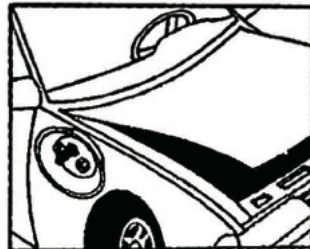
Mode	D	H	Weight (g)
RC7203	4inch	1.2inch	110



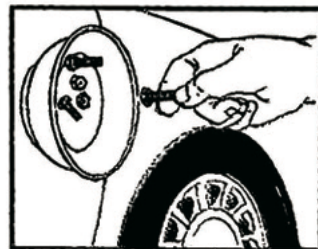
Use it horizontally



Use it upside-down



Use it vertically

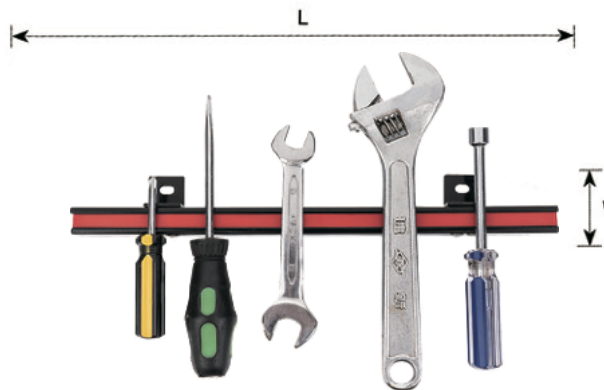


Small parts and tools will never be lost

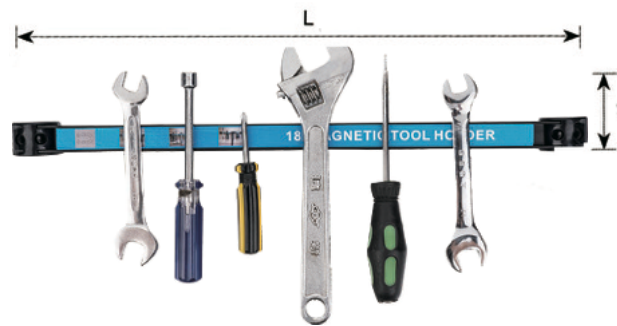
MAGNET KNIFE HOLDER



Mode	L (mm)	W (mm)	H (mm)	Weight (g)
MDJ-001-12	305	40	29	215
MDJ-001-18	460	40	29	410
MDJ-001-24	605	40	29	550



Mode	L (mm)	W (mm)	H (mm)	Weight (g)
MDJ-004-13	330	25	45	940
MDJ-004-18	460	25	45	1245
MDJ-004-24	610	25	45	1650



Mode	L (mm)	W (mm)	H (mm)	Weight (g)
MDJ-006-13	370	30	28	515
MDJ-006-18	500	30	28	700
MDJ-006-24	650	30	28	900

CUSTOMIZATION



pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

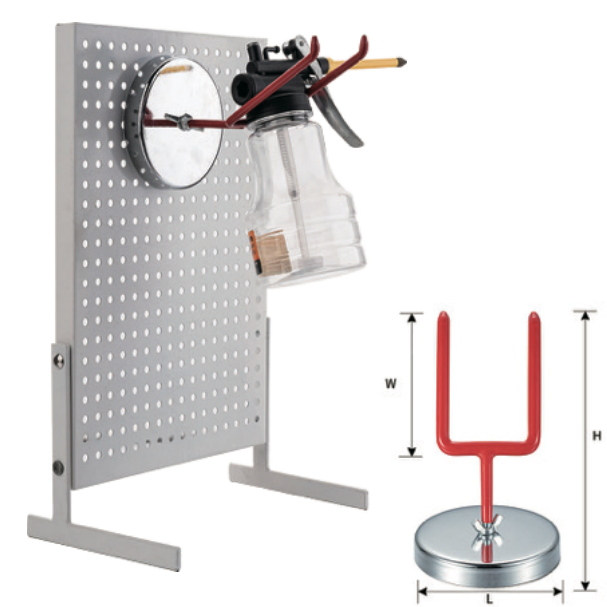
rubber coated magnet

magnetic tool

stationary magnet

magnetic name badge

MAGNETIC SPRAY GUN HOLDER

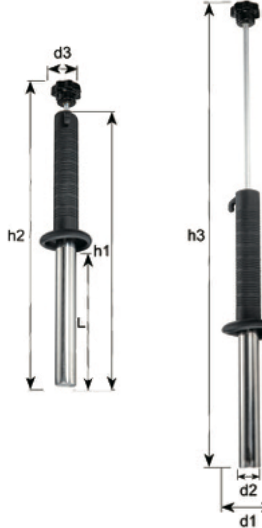


Mode	L (mm)	W (mm)	H (mm)	Weight (g)
RC7103	90	90	150	440

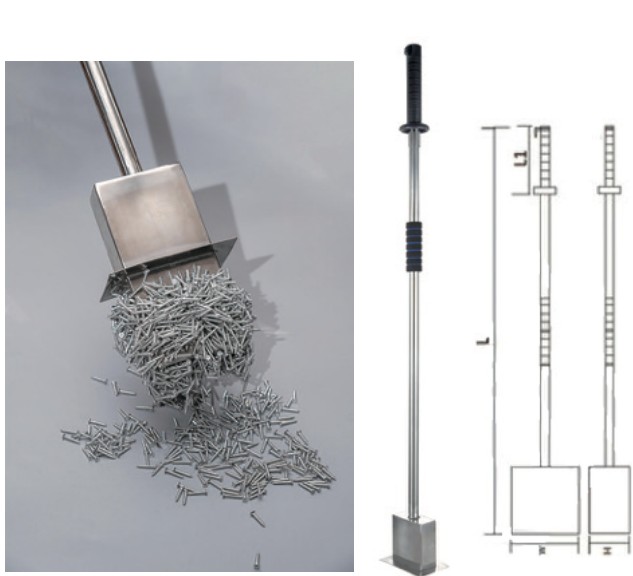
MAGNETIC PICKER (ROD TYPE)



Mode	D (mm)	h1 (mm)	h2 (mm)	Weight (g)
MP-1	90	62	97	1050

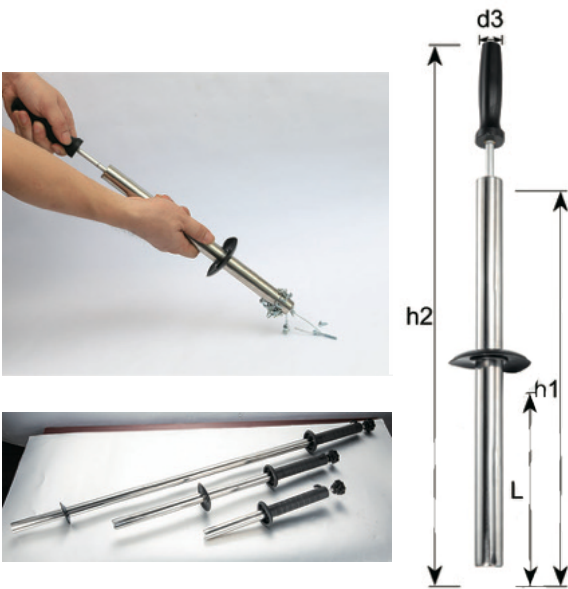


Mode	h1 (mm)	h2 (mm)	h3 (mm)	L (mm)	d1 (mm)	d2 (mm)	d3 (mm)	Weight (g)
MP-4	350	390	600	117	25	63	39	500
MP-5	600	635	1060	164	25	63	39	600
MP-6	1000	1050	1800	211	25	63	39	1050

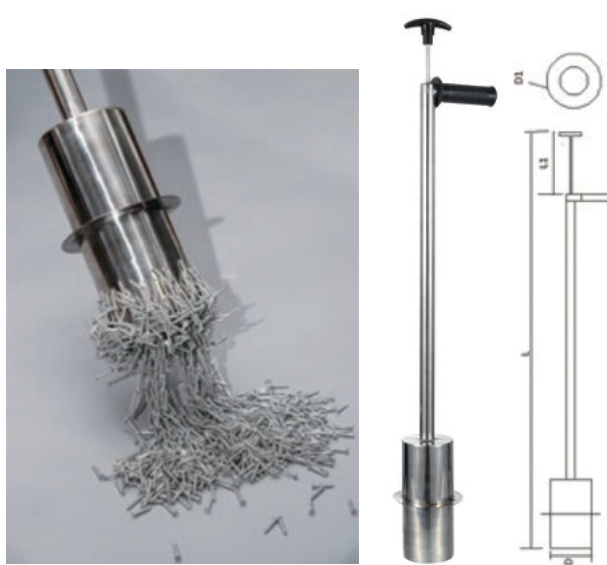


Mode	Size(mm)				working temperature (°C)	Weight (g)
	W	H	L	L1		
MP-7	135	44	1200	100	<80	1.8

MAGNETIC PICKER (ROD TYPE)



Mode	h1 (mm)	h2 (mm)	h3 (mm)	L (mm)	d1 (mm)	d2 (mm)	d3 (mm)	Weight (g)
MP-2	350	500	720	117	25	75	32	570



Mode	Size(mm)				working temperature (°C)	Weight (g)
	D	D1	L	L1		
MP-3	130	90	900	105	<80	1.65

HANDHELD MAGNETIC PICKER



Mode	Size(mm)		Pull Force (kg)	Weight (g)
	D	H		
MP-8	70	12	30-50	750

IRON DUST PICKER
(CYLINDER TYPE)



Mode	L (mm)	W (mm)	H (mm)	Weight (g)
MP-9	120	120	210	310

pot magnet

fishing magnet

rectangular pot
magnet

anchor magnet

magnetic hook

rubber coated
magnet

magnetic tool

stationary
magnet

magnetic
name badge

IRON DUST PICKER CYLINDER TYPE



Mode	Size(mm)		Weight (g)
	D	H	
MP-10	117	220	1.13



Mode	Size(mm)		Weight (g)
	D	H	
MP-11	117	750	1.13

IRON DUST PICKER (LENGTH ADJUSTABLE)



Mode	Size(mm)		Weight (g)
	D	H	
MP-12	72	325~116	280



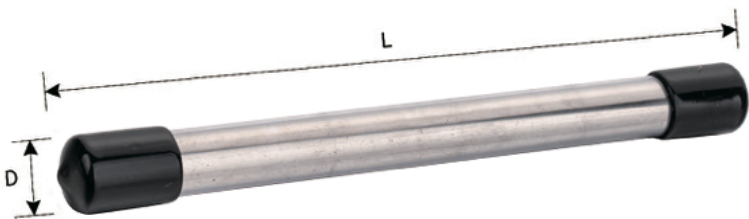
Mode	Size(mm)		Weight (g)
	D	H	
MP-13	72	73~123	450

MINOR MAGNETIC PICKER



MAGNETIC ROB

ACCEPT CUSTOMIZATION



D (mm)	L (mm)	Weight (g)
25	200	740
25	250	925
25	300	1110
25	400	1480
25	500	1850
32	300	1880
50.8	300	4580

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

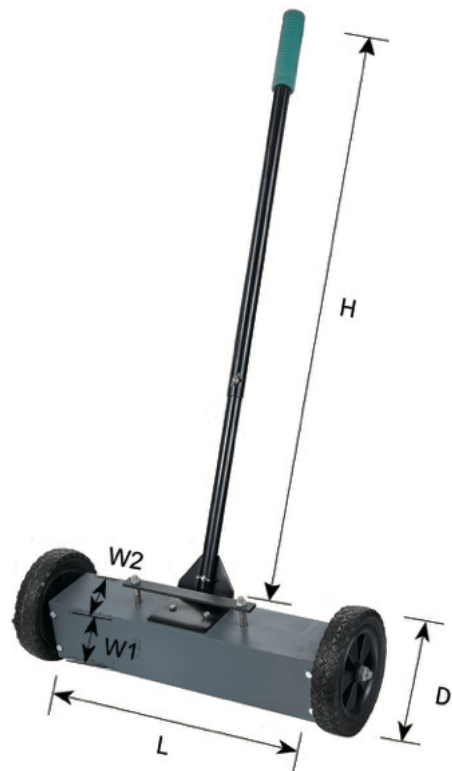
rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge

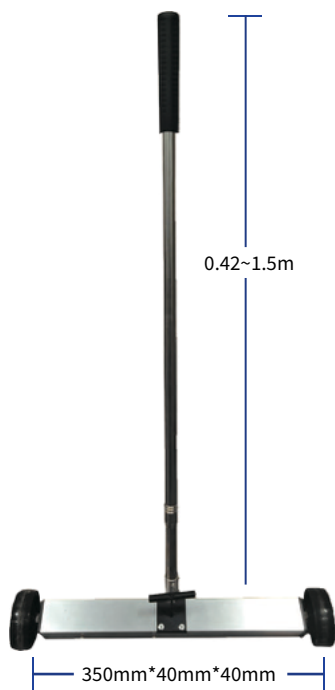
MAGNETIC SWEEPER



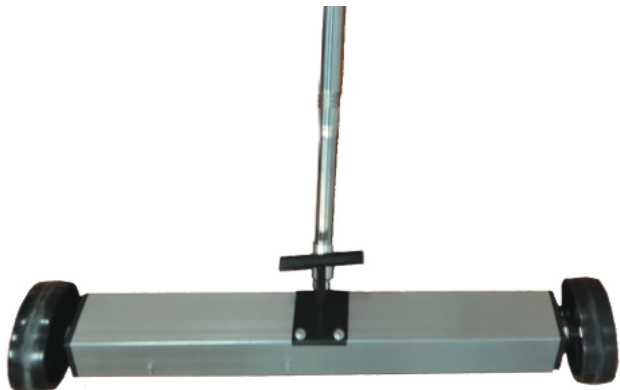
Mode	inch Size /L	W1 (cm)	W2 (cm)	H (cm)	D (cm)
MS-1	18	10	10	110	18
MS-2	24	10	10	110	18
MS-3	36	10	10	110	18



MAGNETIC SWEEPER



Mode	picker area dimension	inch Size /L	Weight (g)
SMS-1	350*40*40	42~150	960



MAGNETIC WRISTBAND



Mode	L (mm)	W (mm)	H (mm)	Weight (g)
RC7101	310	52	16	125



Mode	L (mm)	W (mm)	H (mm)	Weight (g)
RC7102	330	95	3	65

WELDING MAGNET



Mode	L (mm)	W (mm)	H (mm)	Weight (g)
WM-1	120	120	210	310

Mode	inch Size /L	H (mm)	temperature (°C)
WM-1	F350*81*H53.5	1040	200
WM-2	F550*81*H53.5	1130	
WM-3	F750*81*H53.5	1235	

螺丝刀磁铁



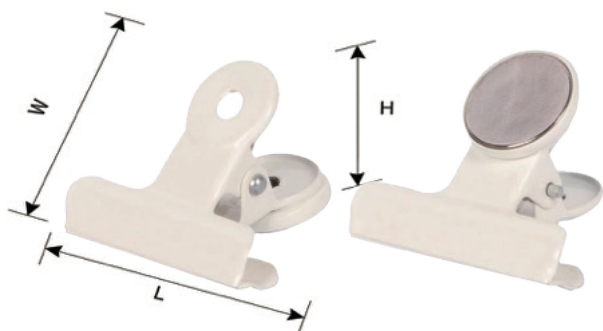
SCREWDRIVER MAGNET

Mode	inch Size /L	Weight (g)
RC7104	16*20*7	7.8

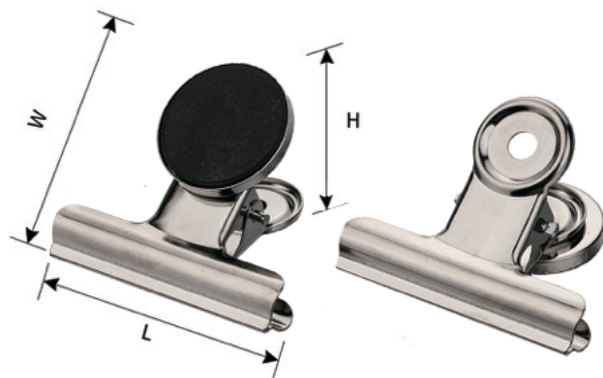
Stationery magnet

Made of high-quality materials, our stationery magnets have a strong holding power that will keep your important notes, reminders, and documents firmly in place. Whether you are at home, in the office, or studying at school, this magnet will ensure that your important information is always within easy reach. Its stylish design and bright colors make it an eye-catching decoration for any desk or workspace, allowing you to show your personality while staying organized. Its lightweight and durable construction means you can easily reposition it without leaving marks or damage. Perfect for use on whiteboards, metal filing cabinets, and even refrigerators, this magnet is incredibly versatile. Use it to hang your to-do lists, motivational quotes, or even your favorite photos!

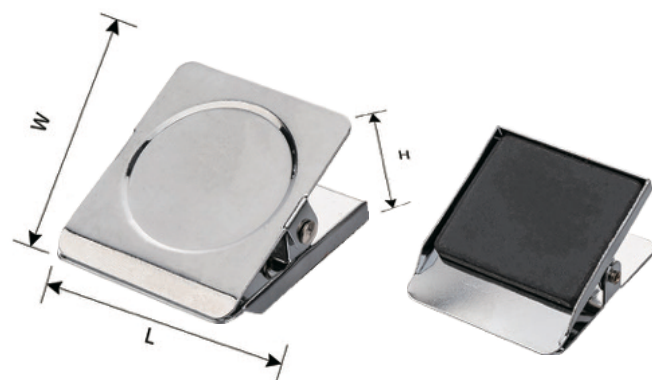
MAGNETIC CLIP



Mode	Size (mm)	Weight (g)	Coating	Tension Index
MJ-Y37	37*30*23	13	Ni	hold 50 pieces of paper
MJ-Y40	40*40*25	14	Ni	hold 50 pieces of paper
MJ-Y49	49*52*32	20	Ni	hold 50 pieces of paper

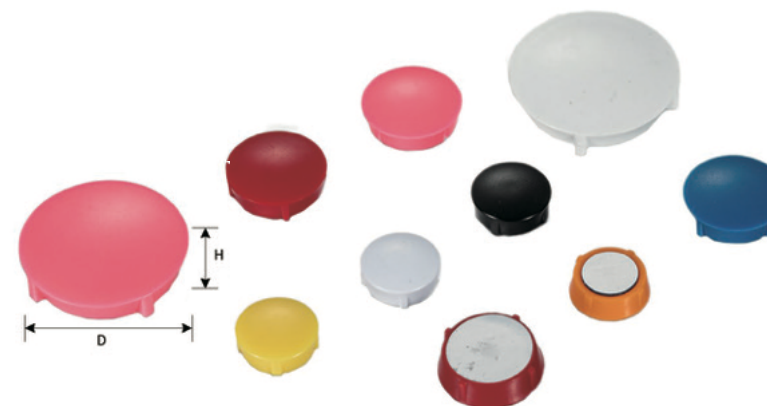


Mode	Size (mm)	Weight (g)	Coating	Tension Index
MJ-W25	F25*22*H15	2.5	Ni	hold 50 pieces of paper
MJ-W36	F36*40*H22	4.5	Ni	hold 50 pieces of paper
MJ-W45	F45*52*H3C	12	Ni	hold 50 pieces of paper
MJ-W54	F54*63*H35	19	Ni	hold 50 pieces of paper
MJ-W65	F65*75*H43	28	Ni	hold 50 pieces of paper



Mode	Size (mm)	Weight (g)	Coating	Tension Index
MJ-T35	35*30*20	25	CR	hold 50 pieces of paper
MJ-T45	45*38*25	46	CR	hold 50 pieces of paper
MJ-T50	50*45*28	6	CR	hold 50 pieces of paper
MJ-T65	65*55*37	115	CR	hold 50 pieces of paper

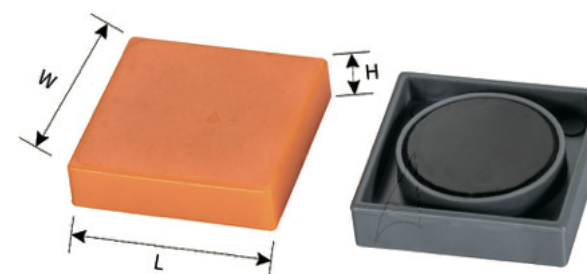
FERRITE PUSH PIN



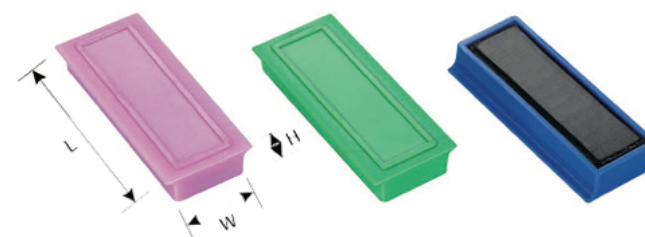
Mode	Size (mm)	Weight (g)
STD-D15	D15*H7	1.5
STD-D19	D19*H6.3	3.2

Mode	Size (mm)	Weight (g)
STD-D26	D26*H8	5
STD-D31	D31*H8	14

FERRITE PUSH PIN



Mode	Size (mm)	Weight (g)	Tension Index
RC5211	L35*W35*H9	18	hold 14 piece of paper



Mode	Size (mm)	Weight (g)	Tension Index
RC5212	L55*W22.5*H8.5	22	hold 15 piece of paper
RC5213	L53*W23*H9	23	hold 15 piece of paper

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge

NDFEB PUSH PIN

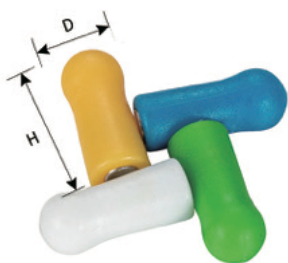


Mode	Size (mm)	Weight (g)	Tension Index
SXD-11	D11*H17.6	1.5	hold 12 pieces of paper
SXD-15	D15*H21	3	hold 15 pieces of paper
SXD-21	D21*H25.4	7	hold 28 pieces of paper
5XD-28	D28*H33	15	hold 32 pieces of paper



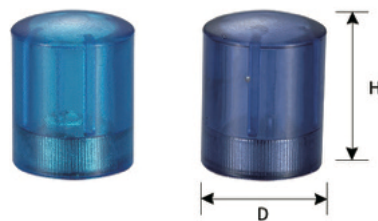
Mode	Size (mm)	Weight (g)	Tension Index
SYD-D12	D12*H19.	18	hold 18 pieces of paper
SYD-D19	D19*H25	30	hold 30 pieces of paper
SYD-D29	D29*H37.5	50	hold 50 pieces of paper

MAP PIN



Mode	Size (mm)	Weight (g)
SYD-D5	D5*H8	0.4

NDFEB PUSH PIN



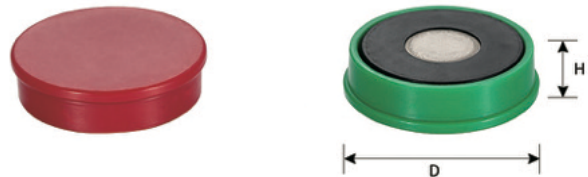
Mode	Size (mm)	Weight (g)
SL14	D14*H17	4.3



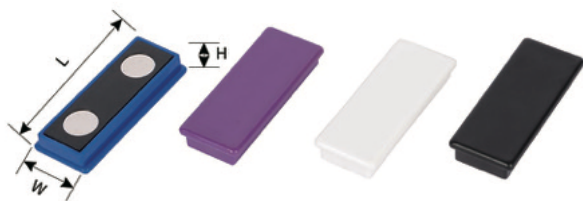
Mode	Size (mm)	Weight (g)	Tension Index
SN21	D21*H24	12	hold 40 pieces fo paper



Mode	Size (mm)	Weight (g)	Tension Index
RC5201	D10*H9	1.2	hold 15 piece of paper
RC5202	D18*H8	3.4	hold 28 piece of paper



Mode	Size (mm)	Weight (g)
RC5203	D30*H8	8



Mode	Size (mm)	Weight (g)
RC5204	L55*W22.5*H8.5	14.8



Mode	Size (mm)	Weight (g)
RC5205	D13*H30	4.8

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge

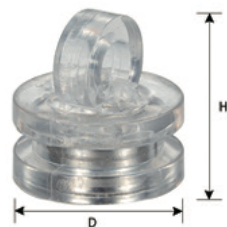
NDFEB PUSH PIN



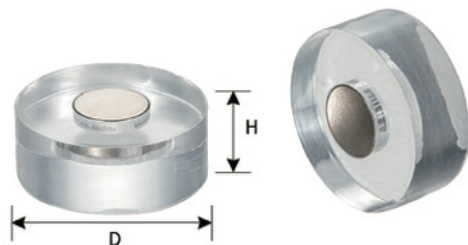
Mode	Size (mm)	Weight (g)	Tension Index
RC5206	D17*H22	6.3	hold 20 piece of paper



Mode	Size (mm)	Weight (g)
RC5207	D22*H17	7.3



Mode	Size (mm)	Weight (g)	Tension Index
RC5209	D16*H17 不闭合(ring)	3.8	hold 26 piece of paper
RC5210	D16*H17 闭合(hook)	3.8	hold 26 piece of paper



Mode	Size (mm)	Weight (g)
TSM-20	D20*H12	45
TSM-25	D25*H12	6
TSM-30	D30*H12	8.2



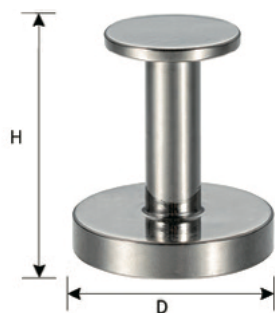
Mode	Size (mm)	Weight (g)	Tension Index
TXD-D12	D12*H15	8	hold 18 pieces fo paper
TXD-D15	D15*H21	10	hold 28 pieces fo paper

TRANSPARENT ACRYLIC, WITH THE MAGNET INSIDE,
WHICH CAN ADSORB IN ANY DIRECTION



型号 Mode	尺寸 Size (mm)	重量 Weight(g)	Tension Index
RC5208	F16.5*16.5*H16.5	3.8	hold 10 piece of paper

NDFEB PUSH PIN



Mode	Size (mm)	Weight (g)	Tension Index
AYD-20	D20*H25	31	hold 25 pieces fo paper
AYD-30	D30*H43	49	7kg
AYD-32	D32*H43	106	30kg
AYD-36	D36*H40	30	38kg

CUSTOMIZATION



MAGNETIC PAPER CLIP BOX

MAGNETIC CLIP



pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge

Magnetic name badge

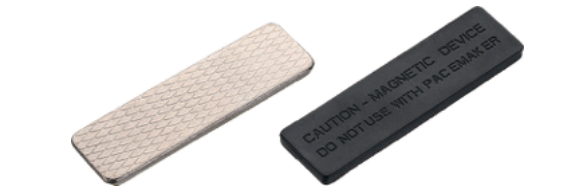
Our magnetic name badge are made from premium materials with a stylish and durable design that will stand the test of time. The name badge are lightweight and easy to wear all day without discomfort. The strong magnetic backing allows them to be securely attached to your clothing without the need for pins or clips that can damage your clothing. This means you can confidently wear your name badge on any fabric, from delicate shirts to sturdy uniforms, without having to worry about unsightly holes or tears.



MAGNETIC NAME BADGE



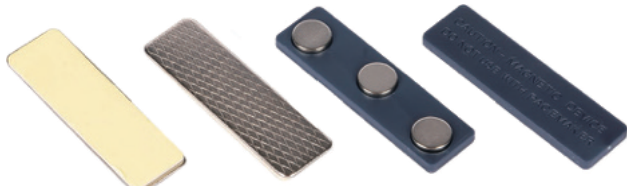
Mode	Size (mm)	Weight (g)	Br
SC-01	45*13	10.7	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-02	45*13	10.6	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-07	45*13	10.6	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-08	45*13	10.8	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-03	33*13	7.7	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-04	45*13	10.8	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-09	45*13	10.8	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-10	45*13	6	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-05	45*13	9.6	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-06	47*15	13.8	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-12	47*15	11.8	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-13	64*16	18.7	3250Gs

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge

MAGNETIC NAME BADGE

MAGNETIC NAME BADGE



Mode	Size (mm)	Weight (g)	Br
SC-15	61*16	18.8	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-19	80*12	7.1	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-21	47*15	13.5	3250Gs



Mode	Size (mm)	Weight (g)	Br
SC-22	55*15	18.2	3250Gs



Mode	Size (mm)	Weight (g)	Br
TC-01	45*13	11.5	3250Gs



Mode	Size (mm)	Weight (g)	Br
TC-02	D20	6.3	3250Gs



Mode	Size (mm)	Weight (g)	Br
TC-03	60*14	16.9	3250Gs



Mode	Size (mm)	Weight (g)	Br
TC-06	30*13	8.3	3250Gs



Mode	Size (mm)	Weight (g)	Br
TC-08	70*15	20	3250Gs



Mode	Size (mm)	Weight (g)	Br
TC-05	D17	4.9	3250Gs



Mode	Size (mm)	Weight (g)	Br
TC-07	35*13	9	3250Gs



Mode	Size (mm)	Weight (g)	Br
TC-09	90*20	36.7	3250Gs

pot magnet

fishing magnet

rectangular pot magnet

anchor magnet

magnetic hook

rubber coated magnet

magnetic tool

stationery magnet

magnetic name badge