



Ningbo Bonwin Magnet Co.,Ltd

TEL:(0086) 0574 87472601

Fax:(0086) 0574 87405316

James

sales@bw-magnet.com





Room1006 Yaojiangxindu

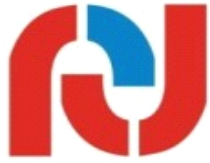
Building,165-6 Changyang

Eaet Road, Jiangbei district,

Ningbo City, China (315033)

Quotation Sheet

To:							Date:	
Attn:							Email:	
Tel:								
Product Name:	NdFeB Magnet (see below)							
Details	<p>1. Grade cover N35-N52, N30M-N50M, N30H-N48H, N30SH-N45SH, N28UH-N40UH, N28EH-N38EH.</p> <p>2. Working temperature for NdFeB Permanent magnets: From 80 centigrades to 230 centigrades.</p> <p>3. We also manufacture bespoke NdFeB sizes upon request.</p> <p>4. Coating: Nickel, Zinc, Golden, Black epoxy, Grey epoxy, Phosphating and so on.</p>							
Shape	Grade	Dimension	Coating	Magnetise d	Unit	PriceUSD FobNingb	Minimu m	
	N35	D8*1.5	NI-CU-NI	Direction	pc	0.0263	1000US	
	N35	D10*2	NI-CU-NI	Direction 2	pc	0.0478	1000US	
	N38	D15*3	NI-CU-NI	Direction 3	pc	0.143	1000US	
	N40	D20*3	NI-CU-NI	Direction 3	pc	0.251	1000US	
	N45	D45*25	NI-CU-NI	Direction	pc	9.25	1000US	
	N35	D70*30	NI-CU-NI	Direction	pc	23.33	1000US	
	N35	D70*60	NI-CU-NI	Direction	pc	49.58	1000US	
	N35	D17*D14*3	NI-CU-NI	Direction 3	pc	0.178	1000US	
	N38	D20*D6/D3*3	NI-CU-NI	Direction 3	pc	0.253	1000US	
	N38	D26.4*22*4	NI-CU-NI	Direction 4	pc	0.308	1000US	
	35H	D60*D32*6	NI-CU-NI	Direction 6	pc	3.89	1000US	
	35SH	D83.38*D72.63*3	NI-CU-NI	Direction 3	pc	7.55	1000US	
	N35	D150*D50*4	NI-CU-NI	Direction 4	pc	19.72	1000US	
	N35	48*48*12	NI-CU-NI	Direction	pc	5.48	1000US	
	N40	25*25*25	NI-CU-NI	Direction	pc	3.61	1000US	
	N40	50*50*25	NI-CU-NI	Direction	pc	13.15	1000US	
	n45	37.5*37.5*4.7	NI-CU-NI	Direction	pc	1.93	1000US	
	35H	60*14*5	Phosphati	Direction 5	pc	1.35	1000US	
	N38	R64*49*24*10	NI-CU-NI	Direction	pc	2.88	1000US	
	38UH	R29*R22.4*38*15.7*4.6	NI-CU-NI	Direction	pc	6.35	1000US	
	N48	R23.5*R13.5*20*120°	NI-CU-NI	Direction	pc	5.68	1000US	
	42H	R50*49*15.3*3.5	NI-CU-NI	Direction	pc	1.21	1000US	
	N38	D5	NI-CU-NI	Direction	pc	0.049	1000US	
	N38	D6	NI-CU-NI	Direction	pc	0.083	1000US	
	N38	D8	NI-CU-NI	Direction	pc	0.138	1000US	
	N38	D10	NI-CU-NI	Direction	pc	0.276	1000US	
	N38	D12	NI-CU-NI	Direction	pc	0.413	1000US	
Remarks:	1:The minimum order amount should be above 1000USD.							
	2:The quoted price is based on FOB Ningbo							
	3:The quotation is valid to 1st May 2013 .							
	4:Payment term: T/T 30% deposit, T/T 70% before shipment							
	5:Lead time is calculated after the sample approved and deposit paid							



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Material	Remanence Br		Corercive Force Hcb		Intrinsic Corercive Force Hcj		Max Energy Product (BH) _{max}		Highest Work Temperature
	T	KGs	KA/m	KOe	KA/m	KOe	KJ/m ³	MGOe	
N35	1.17-1.21	11.7-12.1	876-899	11.0-11.3	≥955	≥12	263-279	33-35	≤80
N38	1.22-1.26	12.2-12.6	876-923	11.0-11.6	≥955	≥12	287-303	36-38	≤80
N40	1.26-1.29	12.6-12.9	876-923	11.0-11.6	≥955	≥12	303-318	38-40	≤80
N42	1.30-1.33	13.0-13.3	876-926	11.0-11.6	≥955	≥12	318-334	40-42	≤80
N45	1.33-1.37	13.3-13.7	876-926	11.0-11.6	≥955	≥12	342-358	43-45	≤80
N48	1.36-1.42	13.6-14.2	876-926	11.0-11.6	≥955	≥12	358-382	45-48	≤80
N50	1.41-1.45	14.1-14.5	828-907	10.4-11.4	≥876	≥11	382-398	48-50	≤70
N52	1.44-1.48	14.4-14.8	828-907	10.4-11.4	≥876	≥11	394-414	49.5-52	≤70
N35M	1.17-1.21	11.7-12.1	892-915	11.2-11.5	≥1114	≥14	263-279	33-35	≤100
N38M	1.22-1.26	12.2-12.6	907-931	11.4-11.7	≥1114	≥14	287-303	36-38	≤100
N40M	1.26-1.29	12.6-12.9	907-947	11.4-11.9	≥1114	≥14	303-318	38-40	≤100
N42M	1.30-1.33	13.0-13.3	907-947	11.4-11.9	≥1114	≥14	318-334	40-42	≤100
N45M	1.33-1.37	13.3-13.7	907-955	11.4-12.0	≥1114	≥14	334-358	42-45	≤100
N48M	1.36-1.42	13.6-14.2	907-955	11.4-12.0	≥1114	≥14	358-382	45-48	≤100
N50M	1.41-1.45	14.1-14.5	907-971	11.4-12.2	≥1114	≥14	382-398	48-50	≤100
N33H	1.14-1.17	11.4-11.7	820-876	10.3-11.0	≥1353	≥17	247-263	31-33	≤120
N35H	1.17-1.21	11.7-12.1	860-907	10.8-11.4	≥1353	≥17	263-279	33-35	≤120
N38H	1.22-1.26	12.2-12.6	907-947	11.4-11.9	≥1353	≥17	287-303	36-38	≤120
N40H	1.26-1.29	12.6-12.9	907-947	11.4-11.9	≥1353	≥17	303-318	38-40	≤120
N42H	1.30-1.33	13.0-13.3	907-947	11.4-11.9	≥1353	≥17	318-334	40-42	≤120
N45H	1.33-1.37	13.3-13.7	907-947	11.4-11.9	≥1353	≥17	342-358	43-45	≤120
N48H	1.36-1.42	13.6-14.2	907-971	11.4-12.2	≥1274	≥16	358-382	45-48	≤110
N30SH	1.08-1.12	10.8-11.2	804-844	10.1-10.6	≥1592	≥20	223-239	28-30	≤150
N33SH	1.14-1.17	11.4-11.7	820-876	10.3-11.0	≥1592	≥20	247-263	31-33	≤150
N35SH	1.17-1.21	11.7-12.1	860-907	10.8-11.4	≥1592	≥20	263-279	33-35	≤150
N38SH	1.22-1.26	12.2-12.6	907-947	11.4-11.9	≥1592	≥20	287-303	36-38	≤150
N40SH	1.26-1.29	12.6-12.9	907-947	11.4-11.9	≥1592	≥20	303-318	38-40	≤150
N42SH	1.30-1.33	13.0-13.3	907-947	11.4-11.9	≥1592	≥20	318-334	40-42	≤150
N45SH	1.33-1.37	13.3-13.7	907-947	11.4-11.9	≥1512	≥19	342-358	43-45	≤140
N28UH	1.04-1.08	10.4-10.8	780-812	9.8-10.2	≥1990	≥25	207-223	26-28	≤180
N30UH	1.08-1.12	10.8-11.2	804-844	10.1-10.6	≥1990	≥25	223-239	28-30	≤180
N33UH	1.14-1.17	11.4-11.7	820-876	10.3-11.0	≥1990	≥25	247-263	31-33	≤180
N35UH	1.17-1.21	11.7-12.1	860-907	10.8-11.4	≥1990	≥25	263-279	33-35	≤180
N38UH	1.22-1.26	12.2-12.6	907-947	11.4-11.9	≥1990	≥25	287-303	36-38	≤180
N40UH	1.26-1.29	12.6-12.9	907-947	11.4-11.9	≥1990	≥25	303-318	38-40	≤180
N28EH	1.04-1.08	10.4-10.8	780-812	9.8-10.2	≥2388	≥30	207-223	26-28	≤200
N30EH	1.08-1.12	10.8-11.2	804-844	10.1-10.6	≥2388	≥30	223-239	28-30	≤200
N33EH	1.14-1.17	11.4-11.7	820-876	10.3-11.0	≥2388	≥30	247-263	31-33	≤200
N35EH	1.17-1.21	11.7-12.1	860-907	10.8-11.4	≥2388	≥30	263-279	33-35	≤200
N38EH	1.22-1.26	12.2-12.6	860-907	10.8-11.4	≥2388	≥30	287-303	36-38	≤200
N30AH	1.08-1.12	10.8-11.2	804-844	10.1-10.6	≥2786	≥35	223-239	28-30	≤240