

Motor Components One Stop Sourcing Platform

•——— ***Make Motor, Turn To Nide, Everything Will Be Easy*** ———•



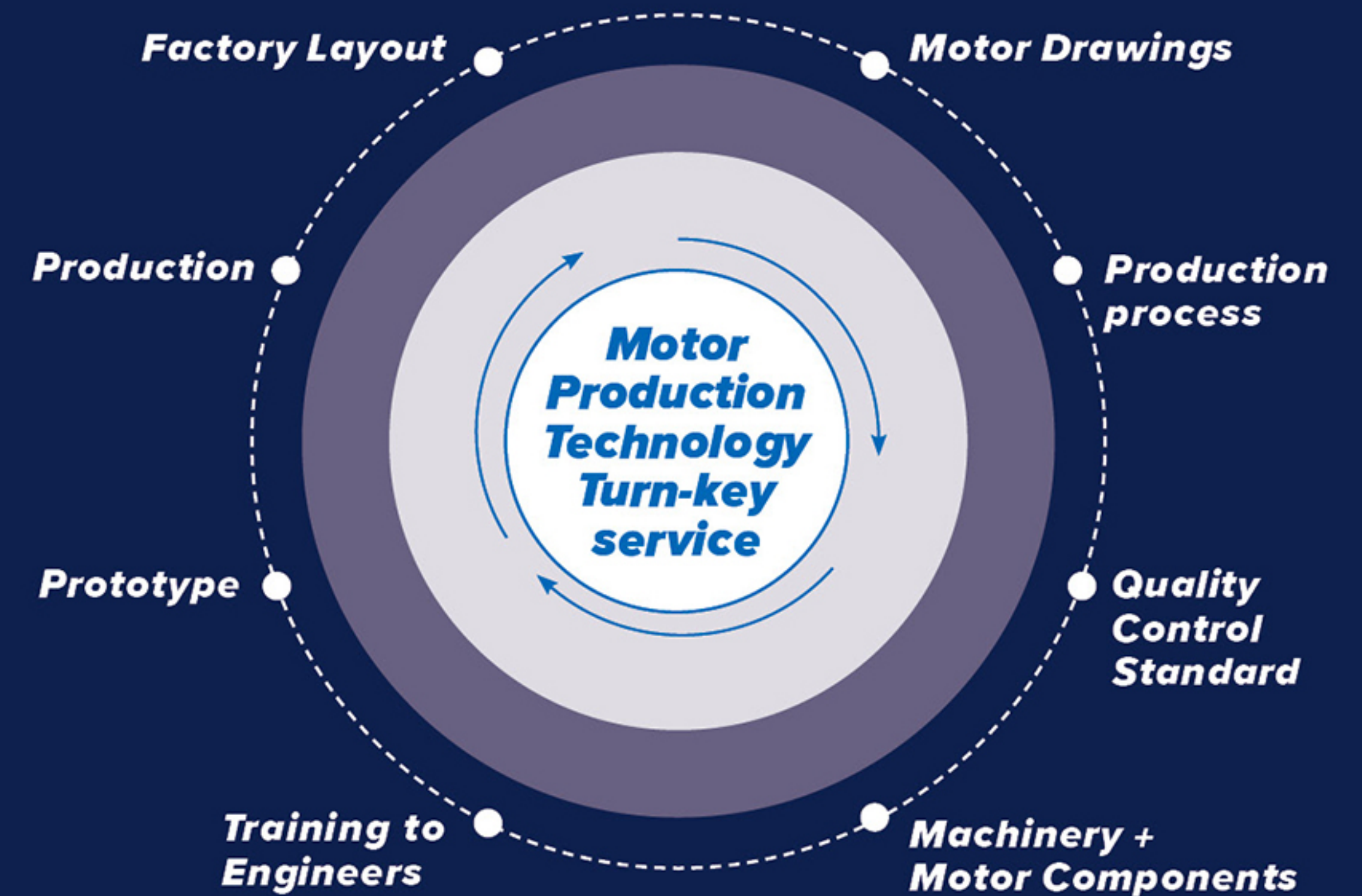
COMPANY INTRODUCTION

As one of the subsidiary company of Nide Group, Ningbo Haishu Nide International Co., Ltd focuses on supplying the different kind of motor components to our customers. The products include commutator, ball bearing, shaft, carbon brush, insulation paper, thermal protector, magnet, fan, motor cover and lamination. Apart from these products, we also provide the service for the motor manufacturing technical consultant, project support and turn-key project. With the decades experience in the motor manufacturing field, we deeply understand what the customer exactly demand, a significant motor components manufacturing net work and strict quality control system allow us to provide our customer with good quality products at reasonable price, our aim is to help customers to reduce the tiresome sourcing tension while acquiring the good quality products. Nide wishes is to provide world wide customers with one-stop service for the motor manufacturing. Make motor, turn to Nide, everything will be easy !

MOTOR COMPONENTS



TURN-KEY SERVICE



APPLICATION



Why Nide -- Easy for You



- ## Strictly Quality control.

- ## Saving cost.

- ## One-stop solution.

Commutator

Model No.	OD (mm)	ID (mm)	Total height (mm)	Segment Length (mm)	Hook/Riser dia. (mm)	Bar No.
S-02001	37.5	Φ13	24	20.5	38.5	32
S-03002	15.75	Φ13	11.25	9.5	16	24
S-03003	24	Φ9	17	14	25	24
S-03003B	24.5	Φ10	17.5	14	25.5	24
S-03003C	24.5	Φ10	17.5	14	25.5	24
S-02004	24	Φ9	15	13	24.5	24
S-03004A	23.2	Φ9	15	13	24	24
S-03005	24	Φ9	17	14	25	24
S-03005A	24	Φ9	17	14	25	24
S-03006	37.5	Φ13	26	23	38.5	32
S-03007	25.5	Φ10	17	14	26.5	24
S-03007B	25.5	Φ10	17	14	26.5	24
S-03008	23.5	Φ9	14	12	24	24
S-03009	24	Φ9	16.6	14	29	24
DZOD-RZ32-010	28.5	Φ12	17.5	16	34.3	24
S-03011	23.5	Φ9	17.5	14	28	24
DZOD-RZ32-012	23.5	Φ10	18	16.4	28.5	24
S-03013	23	Φ8	16	14	23.5	24
S-03014	28.5	Φ11	20	17	29.5	24
S-03015	22.5	Φ9	17.5	17.2	30	10
S-03016	28	Φ14	20	19.2	36.8	12
S-03016A	28	Φ14.2	20	19.2	36.8	12
S-03017	28.5	Φ9	17.5	15	29.5	24
S-03018	34.3	Φ13	22	20.5	41.5	24
S-03019	24.5	Φ10	17.5	14	25.5	24
S-03019A	24.5	Φ10	17.5	14	25.5	24
S-03020	28.5	Φ11	17	14	29.5	24
S-03021	20.5	Φ10	18	13.5	30.5	12
OZOC-RZ12-022	20.5	Φ10	17.8	13.5	26	12
S-03024	40.4	Φ13	24	20	42	50
S-03025	23.2	Φ8	17.5	17	30	12
OZOC-RZ32-026	20.2	Φ8	14.6	14.1	25	16
OZOC-RZ32-026A	20.2	Φ8	14.6	14.1	25.5	16
OZOC-RZ12-027	18.9	Φ8	14.5	12.8	24	12
S-03028	15.5	Φ7	11.4	11.7	20	9
S-03030	22.5	Φ9.2	18	17.7	30.6	10
S-03031	22.5	Φ12	21	20.5	30.5	10
S-03032	28.5	Φ12	17.5	14.5	29.5	24
S-03033	30	Φ10	20	17	35.5	24
S-03033A	30	Φ11	21	18	36	24
S-03033B	30	Φ11	21	18.5	36	24
S-03033C	30	Φ11	21	18.5	36	24
JZOC-RZ32-037	22	Φ8	16	14.2	27	16
S-03038	35.4	Φ14	42.5	38	48	23
S-03038A	35.4	Φ14	42.5	38	48	23
S-03044	22.5	Φ10	17.5	17	28.5	10
S-03045	35.5	Φ15.75	23.5	20	46	19
S-03046A	37.5	Φ14	42	38	49.5	23
S-03046B	37.5	Φ14	42	38	49.5	23

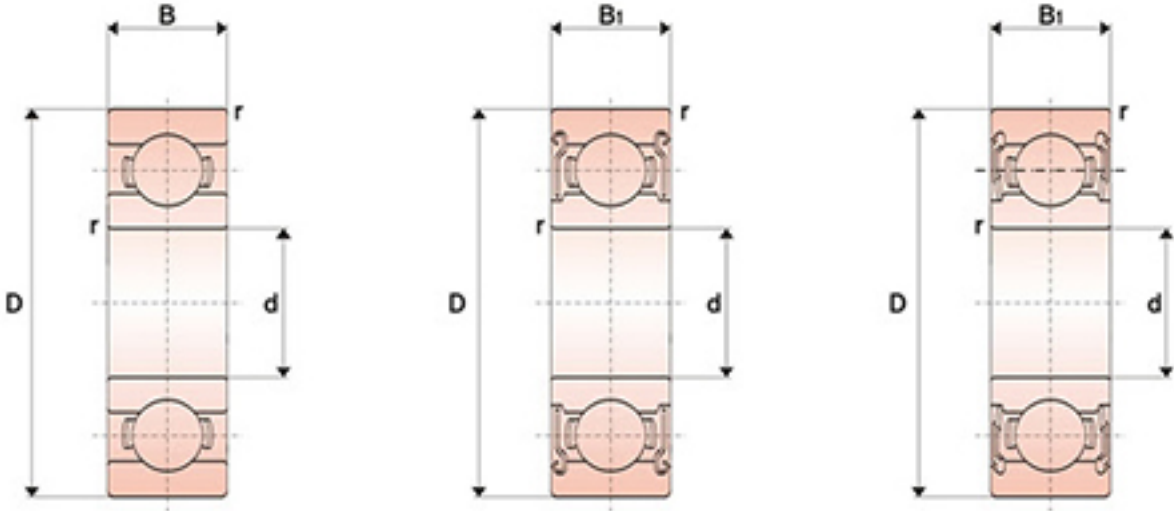
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Commutator

Model No.	OD (mm)	ID (mm)	Total height (mm)	Segment Length (mm)	Hook/Riser dia. (mm)	Bar No.
S-03047	45	Φ15.5	50	44.4	62	21
S-03048	34	Φ10.2	38.5	34.5	46.5	23
S-03050	15	Φ5	16.5	15.5	20	12
S-03051	32	Φ8	20	18.5	38.2	20
S-03052	34	Φ10.5	28	26	49	25
S-03053	37	Φ15.7	26.5	22.5	55	33
S-03054	18.8	Φ8	14	13.5	23.5	12
S-03055	22.5	Φ10	17.3	16.5	29	10
S-03056	25.5	Φ10	21	18	26.4	24
S-03058	53.7	Φ22	45	41.5	80	29
S-03059	24.5	Φ10	17	15	29.5	24
S-03060	24.5	Φ10	17	15	29.5	12
S-03061	33.5	Φ13	27.5	24.2	40.5	16
S-03062	33.5	Φ13	27.5	24.2	40.5	32
S-03063	22.4	Φ9	16	14	27	12
S-03064	37.5	Φ13	27	24.2	45.5	16
S-03064A	37.4	Φ16	24	21	44.5	32
DZOC-RZ32-067	22.4	Φ10	17	14.7	27.5	24
S-03067A	22.4	Φ12	17	14.7	17.4	24
S-03068	28.5	Φ12	17.5	14	29.5	24
S-03068A	29.5	Φ12	17.5	14	29.7	24
S-03069	28.5	Φ12	18.5	16	22.5	24
S-03070	37.5	Φ13	27	24.2	45.5	32
S-03071	35.5	Φ13	27.5	23	37.2	32
S-03074	28.3	Φ12	20	17	29	24
S-03079	23	Φ8	19	19	30.8	12
S-03080	20.5	Φ10	15	14.1	26	10
S-03081	32.5	Φ15	32.5	28	46	25
OZOA-RZ12-081A	32.5	Φ15	32.5	28	46	25
S-03082	18.5	Φ8	14	13.5	24	12
S-03082A	18.5	Φ8	14	13.5	24	12
S-03083	23	Φ9	15	13	24	24
S-03083A	23	Φ10	15	13	24	24
S-03084	23.2	Φ8	17.5	17.3	30	14
S-03085	22.5	Φ8	16	15	28.5	10
S-03086	28	Φ11	17	14	28.7	24
OZOC-RZ32-103	23.2	Φ8	19	18	30	12
DZOB-RZ12-259	37.1	Φ13	25	21.5	39	32
DZOB-RZ32-260	38	Φ16.3	28.5	24.8	44	36
DZOB-RZ12-261	24.3	Φ9	17	14	25.4	24
DZOD-RZ32-262	24.5	Φ9	18.5	14.8	28.8	24
DZOD-RZ12-263	25.5	Φ10	18	15.5	30.2	24
OZOA-RZ32-264	38	Φ12.5	12.5	9.5	41	33
DZOD-RZ12-265	28.5	Φ12	17.5	16	34.3	24
DZOB-RZ12-266	24.3	Φ10	17	14	25.4	24
JZOC-RZ32-268	18.9	Φ8	11.7	9.5	23	12
DZOD-RZ32-271	25.6	Φ10	18.2	15.7	30.2	24
DZOD-RZ32-272	25.6	Φ10	18.2	15.7	30.2	24
OZOA-RZ12-273	44.1	Φ16	38.9	33.9	69.4	23

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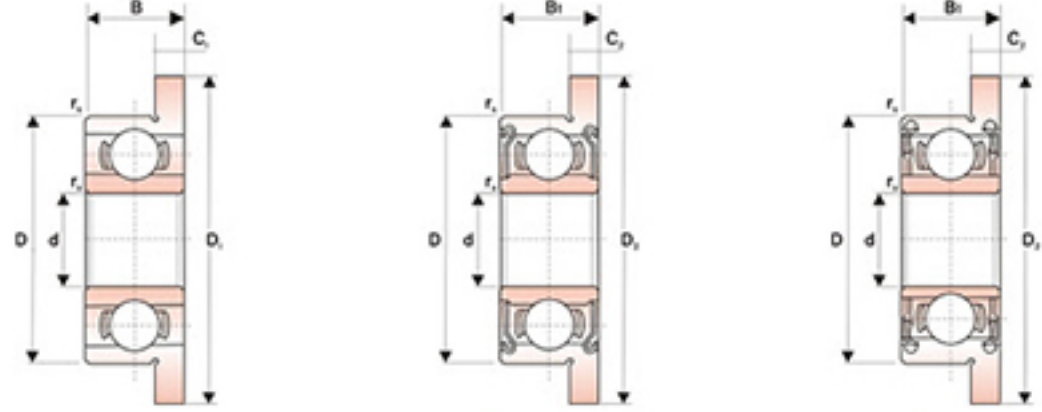
Metric Bearing



Boundary dimensions (mm)					Bearing No.			Load rating (N)		Limiting speeds (rpm)	
d	D	B	B1	Rmix	Open	Shielded	Sealed	Cr	Cor	Grease	Oil
9.525	22.2250	7.142			R6	R6-ZZ	R6-2RS				
12.70	28.575	7.938			R8	R8-ZZ	R8-2RS				
8	22	7	7	0.3	608	608ZZ	608-2RS	3300	1370	30000	36000
	24	8	8	0.3	628	628ZZ	628-2RS	3350	1430	28000	40000
	28	9	9	0.3	638	638ZZ	638-2RS	4550	1970	28000	42000
9	17	4	5	0.2	689	689ZZ	689-2RS	1330	665	36000	40000
	20	6	6	0.3	699	699ZZ	699-2RS	2850	1090	34000	38000
	24	7	7	0.3	609	609ZZ	609-2RS	3350	1430	32000	34000
	26	8	8	0.3	629	629ZZ	629-2RS	4550	1970	28000	30000
10	30	10	10	0.6	639	639ZZ	639-2RS	4650	2070	24000	30000
	19	5	5	0.3	6800	6800ZZ	6800-2RS	1600	755	34000	40000
	22	6	6	0.3	6900	6900ZZ	6900-2RS	2700	1270	32000	22000
	26	8	8	0.3	6000	6000ZZ	6000-2RS	4550	1970	22000	36000
	30	9	9	0.3	6200	6200ZZ	6200-2RS	5100	2390	24000	18000
12	35	11	11	0.3	6300	6300ZZ	6300-2RS	7650	3470	22000	17000
	21	5	5	0.3	6801	6801ZZ	6801-2RS	1920	1040	32000	20000
	24	6	6	0.3	6901	6901ZZ	6901-2RS	2890	1460	30000	20000
	28	7	7	0.3	16001	16001ZZ	16001-2RS	5100	2370	28000	32000
	28	8	8	0.3	6001	6001ZZ	6001-2RS	5100	2370	28000	32000
	32	10	10	0.6	6201	6201ZZ	6201-2RS	6800	3050	22000	28000
17	37	12	12	1	6301	6301ZZ	6301-2RS	9700	4200	20000	24000
	26	5	5	0.3	6803	6803ZZ	6803-2RS	2140	1370	26000	30000
	30	7	7	0.3	6903	6903ZZ	6903-2RS	4600	2550	24000	28000
	35	10	10	0.3	6003	6003ZZ	6003-2RS	6000	3250	22000	26000
	40	12	12	0.6	6203	6203ZZ	6203-2RS	9550	4800	17000	20000
20	47	14	14	1	6303	6303ZZ	6303-2RS	13600	6650	15000	18000
	27	4	4	0.2	6704	6704ZZ	6704-2RS	1040	730		
	32	7	7	0.3	6804	6804ZZ	6804-2RS	4000	2470	22000	26000
	37	9	9	0.3	6904	6904ZZ	6904-2RS	6400	3700	19000	22000
	42	8	8	0.3	16004	16004ZZ	16004-2RS	8400	4500	18000	20000
	42	12	12	0.3	6004	6004ZZ	6004-2RS	9400	5000	18000	20000
	47	14	14	1	6204	6204ZZ	6204-2RS	12800	6600	15000	18000
	52	15	15	1.1	6304	6304ZZ	6304-2RS	15900	7900	14000	17000

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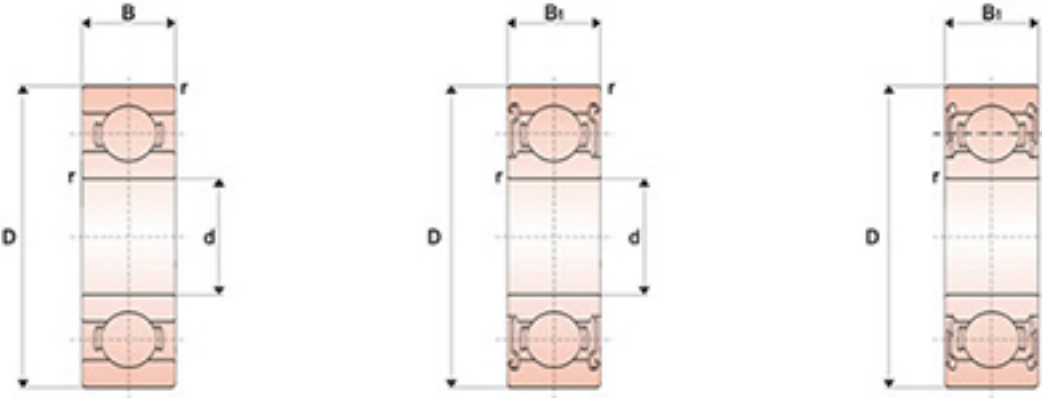
Flange Bearing



Boundary dimensions (mm)									Bearing No.			Load rating (N)		Limiting speeds (rpm)	
d	D	B	B1	D1	D2	C1	C2	Rsmix	Open	Shielded	Sealed	Cr	Cor	Grease	Oil
3	8	3	4	9.5	9.5	0.7	0.9	0.1	F693	F693ZZ	—	560	179	60000	67000
	9	2.5	4	10.2	10.6	0.6	0.8	0.15	MF93	MF93ZZ	—	570	187	56000	67000
	9	3	5	10.5	10.5	0.7	1	0.15	F603	F603ZZ	—	570	187	56000	67000
	10	4	4	11.5	11.5	1	1	0.15	F623	F623ZZ	F623-2RS	630	218	50000	60000
	13	5	5	15	15	1	1	0.2	F633	F633ZZ	F633-2RS	1300	485	40000	48000
4	7	2	2.5	8.2	8.2	0.6	0.6	0.1	MF74	MF74ZZ	—	310	115	60000	67000
	8	2	3	9.2	9.2	0.6	0.6	0.1	MF84	MF84ZZ	—	395	139	56000	67000
	9	2.5	4	10.3	10.3	0.6	1	0.1	F684	F684ZZ	F684-2RS	640	225	53000	63000
	10	3	4	11.2	11.6	0.6	0.8	0.15	MF104	MF104ZZ	—	585	204	48000	56000
	11	4	4	12.5	12.5	1	1	0.15	F694	F694ZZ	F694-2RS	960	345	48000	56000
	12	4	4	13.5	13.5	1	1	0.2	F604	F604ZZ	F604-2RS	970	360	48000	56000
	13	5	5	15	15	1	1	0.2	F624	F624ZZ	F624-2RS	1300	485	40000	48000
	16	5	5	18	18	1	1	0.3	F634	F634ZZ	F634-2RS	1880	680	36000	43000
15	24	5	5	26	26	1.1	1.1	0.3	F6802	F6802ZZ	F6802-2RS	2070	1260	28000	34000
	28	7	7	30.5	30.5	1.5	1.5	0.3	F6902	F6902ZZ	F6902-2RS	4350	2260	26000	30000

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Stainless steel bearing and special bearing



Boundary dimensions (mm)					Bearing No.			Load rating (N)		Limiting speeds (rpm)	
d	D	B	B1	Rmix	Open	Shielded	Sealed	Cr	Cor	Grease	Oil
3	8	3	4	0.15	SS693	SS693ZZ	—	560	179	60000	67000
	9	2.5	4	0.15	SMR93	SMR93ZZ	—	570	187	56000	67000
	9	3	5	0.15	SS603	SS603ZZ	—	570	187	56000	67000
	10	4	4	0.15	SS623	SS623ZZ	SS623-2RS	630	218	50000	60000
4	7	2	2.5	0.1	SMR74	SMR74ZZ	—	310	115	60000	67000
	9	2.5	4	0.1	SS684	SS684ZZ	SS684-2RS	640	225	53000	63000
	16	5	5	0.3	SS634	SS634ZZ	SS634-2RS	1880	680	36000	43000
7	11	2.5	3	0.1	SMR117	SMR117ZZ	—	455	201	43000	50000
	13	3	4	0.15	SMR137	SMR137ZZ	—	540	276	40000	48000
	22	7	7	0.3	SS627	SS627ZZ	SS627-2RS	3300	1370	30000	36000
19	23	11	11	0.3	—	—	B10-46D-2RS	2700	1270	32000	38000
	26	8	8	0.3	—	—	6000TT-2RS	4570	1970	30000	36000
	26	10	10	0.3	—	—	62000-2RS	4570	1970	30000	36000
	27	11	11	0.3	—	—	B10-50D-2RS	4570	1970	30000	36000

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Insulation Paper

No.	Code No.	Material	Thickness(mm)	Temp.(°C)	Color	Picture
1	6630 DMD	One layer Polyester film + 2 layers non-woven fabric	0.13-0.47	130	White	
2	6632DM	One layer Polyester film + 1 layer non-woven fabric	0.15-0.4	130	White	
3	6021	PET (Polyethylene terephthalate)	0.1-0.35	130	Milk White	
4	PM	One layer Polyester film + one layer Electrical insulating paper	0.13-0.47	155	Yellow	
5	PMP	One layer Polyester film + two layer Electrical insulating paper	0.15-0.47	155	Yellow	
6	6520	One layer Polyester film + one layer Electrical insulating paper	0.13-0.4	120	Cyan	

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Insulation Paper

No.	Code No.	Material	Thickness(mm)	Temp.(°C)	Color	Picture
7	66520	One layer Polyester film + two layer Electrical insulating paper	0.15-0.45	120	Cyan	
8	6641FDMD	One layer Polyester film + 2 layers non-woven fabric	0.13-0.47	155	Green	
9	6644FDM	One layer Polyester film + 1 layer non-woven fabric	0.13-0.47	155	Green	
10	6642DMD	One layer Polyester film + 2 layers non-woven fabric	0.13-0.47	180	Light blue	
11	6640NMN	One layer Polyester film + 2 layers nomex paper	0.15-0.47	180	Light yellow	
12	6640NM	One layer Polyester film + 1 layer nomex paper	0.15-0.4	180	Light yellow	

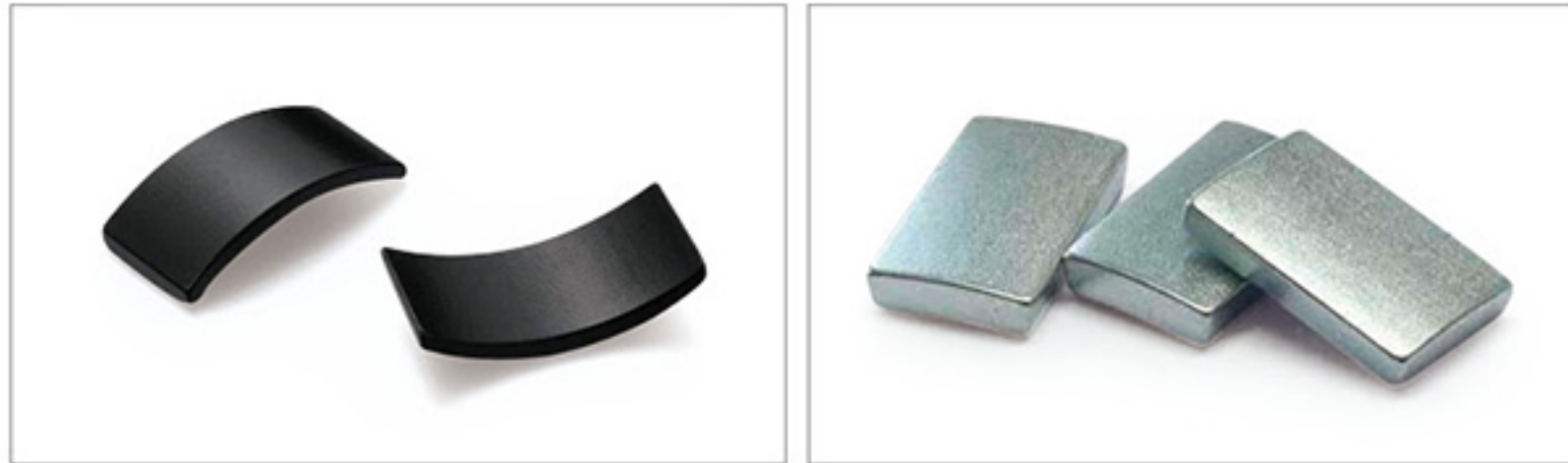
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Magnet

SJ / T10410-93 Material Characteristics of Ferrite Magnet

Grade	Br		Hcb		Hcj		(BH) max	
	mT	KG	KA/m	KOe	KA/m	KOe	KJ/m ³	MGOe
Y10T	≥ 200	≥ 2.0	≥ 125	≥ 1.6	≥ 210	≥ 2.6	≥ 6.5	≥ 0.8
Y20	320-380	3.2-3.8	135-190	1.70-2.58	140-195	1.76-2.45	18.0-22.0	2.3-2.8
Y25	360-400	3.6-4.0	135-170	1.70-2.14	140-200	1.76-2.51	22.5-28.0	2.8-3.5
Y28	370-400	3.7-4.0	175-210	2.20-2.64	180-220	2.26-2.77	26.0-30.0	3.3-3.8
Y30	≥ 390	≥ 3.9	≥ 184	≥ 2.3	≥ 188	≥ 2.35	≥ 27.6	≥ 3.4
Y30BH	≥ 390	≥ 3.9	≥ 240	≥ 3.0	≥ 256	≥ 3.20	≥ 27.6	≥ 3.4
Y30H-1	380-400	3.8-4.0	230-275	2.89-3.46	235-290	2.95-3.65	27.0-32.5	3.4-4.1
Y30H-2	395-415	3.95-4.15	275-300	3.46-3.77	310-335	3.90-4.21	28.5-32.0	3.5-4.0
Y35	≥ 410	≥ 4.1	≥ 208	≥ 2.6	≥ 212	≥ 2.66	≥ 30.4	≥ 3.8

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Standard Characteristics For Strong's Sintered Ndfeb Magnets

Grade	Residual magnetism (Min.)		Intrinsic coercive field (Min)		Magnetic inductive coercivity (min)		Max.Magnetic Energy		Density	Curi Temp.	Max. Operating Temp.	Recoil permeability
	Br		Hcj		Hcb		(BH) max		ρ	Tc	Tw (L/D≥0.7)	
Units	kGs	Tesla	kOe	kA/m	kOe	kA/m	MGOe	KJ/m ³	g/cm ³	°C	°C	μrec
N30	10.8~11.3	1.08~1.13	12	955	10	796	28~31	223~247	7.45	310	80	1.05
N33	11.3~11.7	1.13~1.17	12	955	10.5	836	31~34	247~271	7.45	310	80	1.05
N35	11.7~12.2	1.17~1.22	12	955	10.9	867	33~36	263~287	7.45	310	80	1.05
N38	12.2~12.5	1.22~1.25	12	955	11.3	899	36~39	287~310	7.5	320	80	1.05
N40	12.5~12.8	1.25~1.28	12	955	11.6	923	38~41	302~326	7.5	320	80	1.05
N42	12.8~13.2	1.28~1.32	12	955	11.6	923	40~43	318~342	7.5	320	80	1.05
N45	13.2~13.6	1.32~1.36	12	955	11	875	43~46	342~366	7.5	320	80	1.05
N48	13.6~14.0	1.36~1.40	12	955	11.2	891	46~49	366~390	7.5	320	80	1.05
N50	14.0~14.3	1.40~1.43	12	955	10.5	836	47~51	374~406	7.55	320	80	1.05
N52	14.3~14.6	1.43~1.46	12	955	10.5	836	51~53	390~422	7.55	320	80	1.05
N30M	10.8~11.3	1.08~1.13	14	1114	10	796	28~31	223~247	7.5	320	100	1.05
N33M	11.3~11.7	1.13~1.17	14	1114	10.5	836	31~34	247~271	7.5	320	100	1.05
N35M	11.7~12.2	1.17~1.22	14	1114	10.9	867	33~36	263~287	7.5	320	100	1.05

Magnet

Standard Characteristics For Strong's Sintered Ndfeb Magnets

Grade	Residual magnetism (Min.)		Intrinsic coercive field (Min)		Magnetic inductive coercivity (min)		Max.Magnetic Energy		Density	Curi Temp.	Max. Operating Temp.	Recoil permeability
	Br		Hcj		Hcb		(BH) max		ρ	Tc	Tw (L/D≥0.7)	
Units	kGs	Tesla	kOe	kA/m	kOe	kA/m	MGOe	KJ/m ³	g/cm ³	°C	°C	μrec
N38M	12.2~12.5	1.22~1.25	14	1114	11.3	899	36~39	287~310	7.5	320	100	1.05
N40M	12.5~12.8	1.25~1.28	14	1114	11.6	923	38~41	302~326	7.5	320	100	1.05
N42M	12.8~13.2	1.28~1.32	14	1114	12	955	40~43	318~342	7.5	320	100	1.05
N45M	13.2~13.6	1.32~1.36	14	1114	12.5	995	43~46	342~366	7.5	320	100	1.05
N48M	13.6~14.0	1.36~1.40	14	1114	12.8	1019	46~49	358~390	7.55	320	100	1.05
N50M	14.0~14.3	1.40~1.43	14	1114	13	1035	47~51	374~406	7.55	320	100	1.05
N52M	14.3~14.6	1.43~1.46	14	1114	12.5	995	51~53	390~422	7.55	320	100	1.05
N30H	10.8~11.3	1.08~1.13	17	1353	10	796	28~31	223~247	7.5	320	120	1.05
N33H	11.3~11.7	1.13~1.17	17	1353	10.5	836	31~34	247~271	7.5	320	120	1.05
N35H	11.7~12.2	1.17~1.22	17	1353	10.9	867	33~36	263~287	7.5	320	120	1.05
N38H	12.2~12.5	1.22~1.25	17	1353	11.3	899	36~39	287~310	7.5	320	120	1.05
N40H	12.5~12.8	1.25~1.28	17	1353	11.6	923	38~41	302~326	7.55	320	120	1.05
N42H	12.8~13.2	1.28~1.32	17	1353	12	955	40~43	318~342	7.55	320	120	1.05
N45H	13.2~13.6	1.32~1.36	17	1353	12.2	971	43~46	342~366	7.55	320	120	1.05
N48H	13.6~14.0	1.36~1.40	17	1353	12.9	1027	46~49	358~390	7.6	320	120	1.05
N50H	14.0~14.3	1.40~1.43	16	1273	13	1035	47~51	374~406	7.6	320	120	1.05
N30SH	10.8~11.3	1.08~1.13	20	1592	10.1	804	28~31	223~247	7.5	320	150	1.05
N33SH	11.3~11.7	1.13~1.17	20	1592	10.6	844	31~34	247~271	7.5	320	150	1.05
N35SH	11.7~12.2	1.17~1.22	20	1592	11	875	33~36	263~287	7.55	320	150	1.05
N38SH	12.2~12.5	1.22~1.25	20	1592	11.4	907	36~39	287~310	7.55	320	150	1.05
N40SH	12.5~12.8	1.25~1.28	20	1592	11.8	939	38~41	302~326	7.55	320	150	1.05
N42SH	12.8~13.2	1.28~1.32	20	1592	12.2	971	40~43	318~342	7.55	320	150	1.05
N45SH	13.2~13.6	1.32~1.36	20	1592	12.3	979	43~46	342~366	7.6	320	150	1.05
N48SH	13.6~14.0	1.36~1.40	19	1512	12.5	995	46~49	366~390	7.6	320	150	1.05
N28UH	10.4~10.8	1.04~1.08	25	1989	9.6	764	26~29	207~231	7.5	320	180	1.05
N30UH	10.8~11.3	1.08~1.13	25	1989	10.2	812	28~31	223~247	7.5	320	180	1.05

* Note: (1) the data in the table is tested data under 20°C
(2) Max. operating temperature (Tw) at certain temperature, reserve temperature for 2h, the Magnetic flux loss of the D10*7 ↓ is ≤5% so it is the max. operating temperature



Thermal Protector

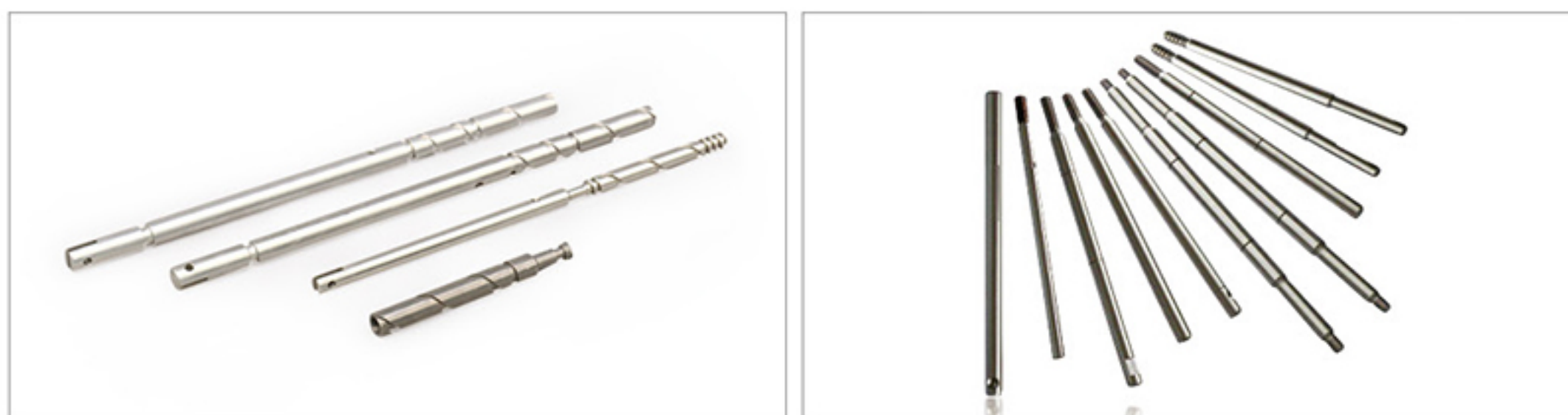
We provide 17AM-D series, BR-A series, BR-B series, 8AMC series, 18AM series, BW series, BRS series thermal protector and KSD series thermistor. These products are mainly used to protect the electric elements from over-heating and / or over-loading damage, suitable for varies motor in varies application, such as home appliances, heating devices, vacuum cleaner, lamps, etc.



* Only for reference, please contact Nide to get more information)

Shaft

Adopting advanced machining machines and high accuracy inspection machines to produce higher quality shaft with lower cost, the shaft are mainly used in varies application, such as home appliances, power tools, industry motor, medical equipment, communication equipment, automobile, electronic, etc.



* Only for reference, please contact Nide to get more information)

Carbon Brush

The carbon brush that we provided are used in for these application: power tools, garden tools, home appliances, automobile motor, micro motor, motorcycle motor, industry equipment, etc. By using high automation machines and advanced technology to ensure high quality.



* Only for reference, please contact Nide to get more information)

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