

## 네오뎀자석 특성표

Grade	자속밀도(Br)		보자력 (Coercivforce) bHc		고유보자력 iHc		최대에너지적 (BH Max)		동작온도
	KGs	T	KOe	KA/m	KOe	KA/m	MGOe	KJ/m3	°C
N35	11.7-12.1	1.77-12.1	10.8-11.5	860-915	12	955	33-35	263-279	80
N36	11.9-12.2	1.19-1.22	11.0-11.4	876-907	12	955	34-36	271-287	80
N38	12.4-12.6	1.24-1.26	11.4-11.5	907-915	12	955	37-38	295-303	80
N40	12.7-12.9	1.27-1.29	10.5-11.0	915-923	12	955	39-40	310-318	80
N42	13.0-13.3	1.30-1.33	10.0-10.5	796-836	12	955	40-42	318-334	80
N43	13.0-13.3	1.30-1.33	10.5-11.0	836-876	12	955	41-43	326-342	80
N45	13.3-13.7	1.33-1.37	10.5-11.0	836-876	12	965	43-45	358-342	80
N48	13.7-14.0	1.37-1.40	10.5-11.0	836-876	12	965	47-51	374-390	80
N50	14.0-14.6	1.40-1.46	10.5-11.0	836-876	12	965	47-51	358-390	80
N27M	10.2-10.6	1.02-1.06	9.6-10.1	764-804	15	1194	25-27	199-215	100
N30M	10.8-11.2	1.08-1.12	10.1-10.6	804-844	15	1194	28-30	223-239	100
N33M	11.4-11.7	1.14-1.17	10.5-11.1	844-884	15	1194	31-33	247-263	100
N35M	11.7-12.1	1.17-1.21	10.8-11.5	860-915	15	1114	33-35	263-279	100
N36M	11.9-12.2	1.19-1.22	11.1-11.6	884-923	15	1194	34-36	271-287	100
N38M	12.2-12.6	1.22-1.26	10.8-11.5	860-915	14	1114	36-38	287-303	100
N40M	12.6-12.9	1.26-1.29	10.8-11.5	860-915	14	1114	38-40	303-318	100
N42M	13.0-13.3	1.30-1.33	10.8-11.4	860-907	14	1114	40-42	318-334	100
N45M	13.3-13.7	1.33-1.37	10.8-11.4	860-907	17	1114	43-45	334-358	100
N27H	10.2-10.6	1.02-1.06	9.6-10.1	764-804	17	1353	25-27	199-215	120
N30H	10.8-11.2	1.08-1.12	10.1-10.6	804-844	17	1353	8-30	223-239	120
N33H	11.4-11.7	1.14-1.17	10.6-11.1	844-884	17	1353	31-33	247-263	120
N35H	11.7-12.1	1.17-1.21	10.8-11.5	860-915	17	1353	33-35	263-279	120
N36H	11.9-12.2	1.19-1.22	11.1-11.6	884-923	17	1353	34-36	271-287	120
N38H	12.2-12.6	1.22-1.26	11.5-12.0	915-955	17	1353	30-36	287-303	120
N40H	12.6-12.9	1.26-1.29	11.5-12.0	915-955	17	1353	38-40	303-318	120
N27SH	10.2-10.6	1.02-1.06	9.6-10.1	764-804	20	1592	25-27	199-215	150
N30SH	10.8-11.2	1.08-1.12	10.1-10.6	804-844	20	1592	28-30	223-239	150
N33SH	11.4-11.7	1.14-1.17	10.6-11.1	844-884	20	1592	31-33	247-263	150
N35SH	11.7-12.1	1.17-1.21	10.8-11.5	860-915	20	1595	33-35	263-279	150
N38SH	12.1-12.5	1.21-1.25	10.8-11.5	860-915	20	1592	36-38	287-302	150
N25UH	9.8-10.2	0.98-1.02	9.2-9.6	732-764	25	1990	23-25	183-199	180
N28UH	10.4-10.8	1.04-1.08	9.8-10.2	780-812	25	1990	26-28	207-223	180
N30UH	10.8-11.2	1.08-1.12	10.1-10.6	804-844	25	1990	28-30	223-239	180
N35UH	11.7-12.1	1.17-1.21	10.5-11.2	836-890	25	1989	33-35	263-278	180
N38UH	12.2-12.6	1.22-1.26	11.7-12.0	930-955	25	1989	33-38	280-302	180
N30EH	10.8-11.2	1.08-1.12	10.1-10.6	804-844	30	2229	28-30	223-239	200
N33EH	11.4-11.7	1.14-1.17	10.4-11.0	844-876	30	2229	30-33	247-263	200
N35EH	11.7-12.1	1.17-1.21	10.8-11.5	860-915	30	2229	33-35	263-279	200