

Tips		Paliekošā magnētiskā indukcija (remanence) Br		Kovercivitātes spēks Hcb		Iekšējais kovercivitātes spēks Hci		Produkta max enerģija (BH) max		Darba temp.
No	Materiāls	KG	T	KOe	KA/m	KOe	KA/m	MGOe	KJ/m	°C
1	N-33	11.4-11.8	1.14-1.18	≥10.5	≥836	≥12	≥955	31-33	247-263	80
2	N-35	11.4-11.8	1.18-1.28	≥10.8	≥836	≥12	≥955	33-36	263-287	80
3	N-38	11.8-12.3	1.18-1.28	≥10.8	≥860	≥12	≥955	36-39	287-310	80
4	N-40	12.7-12.9	1.27-1.29	≥11.0	≥876	≥12	≥955	38-41	303-326	80
5	N-42	12.9-13.3	1.29-1.33	≥10.5	≥836	≥12	≥955	40-43	318-342	80
6	N-45	13.3-13.8	1.33-1.38	≥9.5	≥756	≥12	≥955	43-46	342-366	80
7	N48	13.7-14.2	1.37-1.42	10.5-13	836-1035	≥11	≥875	46-49	366-390	80
8	N50	13.9-14.5	1.39-1.45	10.5-13	836-1035	≥11	≥875	47-51	374-406	60
9	N52	14.2-14.7	1.42-1.47	10.5-13	836-1035	≥11	≥875	48-53	406-430	60
10	N-30M	10.8-11.4	1.08-1.14	≥9.8	≥780	≥14	≥1114	28-31	223-247	100
11	N-33M	11.4-11.8	1.14-1.18	≥10.3	≥820	≥14	≥1114	31-33	247-263	100
12	N-35M	11.8-12.3	1.18-1.23	≥10.8	≥860	≥14	≥1114	33-36	263-287	100
13	N-38M	12.3-12.7	1.23-1.27	≥11.0	≥876	≥14	≥1114	38-41	303-326	100
14	N-40M	12.7-12.9	1.27-1.29	≥11.4	≥907	≥14	≥1114	38-41	303-326	100
15	N42M	12.8-13.4	1.28-1.34	10.8-11.4	859-907	≥14	≥1114	40-43	319-343	100
16	N45M	13.3-13.8	1.33-1.38	12.4-13.4	987-1066	≥14	≥1114	43-46	343-366	100
17	N48M	13.7-14.2	1.37-1.42	12.8-13.8	1020-1098	≥14	≥1114	46-49	366-390	100
18	N-30H	10.8-11.4	1.08-1.14	≥10.2	≥812	≥17	≥1353	28-31	223-247	120
19	N-33H	11.4-11.8	1.14-1.18	≥10.6	≥844	≥17	≥1353	31-33	247-263	120
20	N-35H	11.8-12.3	1.18-1.28	≥11.0	≥876	≥17	≥1353	33-36	263-287	120
21	N-38H	12.3-12.7	1.23-1.27	≥11.2	≥890	≥17	≥1353	36-39	287-310	120
22	N-40H	12.7-12.9	1.27-1.29	≥11.5	≥915	≥17	≥1353	38-41	303-326	120
23	N-42H	12.8-13.4	1.28-1.34	≥12	≥955	≥17	≥1353	40-43	318-342	120
24	N-45H	13.3-13.8	1.33-1.38	≥12.4	≥986	≥17	≥1353	43-46	342-366	120
25	N-48H	13.6-14.2	1.36-1.42	≥12.8	≥1018	≥16	≥1273	45-49	358-390	120
26	N-30SH	10.8-11.4	1.081.14	≥10.0	≥796	≥21	≥1672	28-31	223-247	150
27	N-33SH	11.4-11.8	1.14-1.18	≥10.5	≥836	≥21	≥1672	31-34	247-276	150
28	N-35SH	11.8-12.3	1.18-1.23	≥11.0	≥876	≥21	≥1672	33-36	263-278	150
29	N-38SH	12.3-12.7	1.23-1.27	≥11.4	≥907	≥21	≥1672	36-39	278-310	150
30	N-42SH	12.8-13.4	1.28-1.34	≥12	≥955	≥20	≥1592	39-42	310-334	150
31	N-28UH	10.5-10.8	1.05-1.08	≥9.5	≥756	≥21	≥1672	26-29	207-231	180
32	N-30UH	10.8-11.4	1.08-1.14	≥9.5	≥756	≥25	≥1990	28-31	223-247	180
33	N-33UH	11.4-12.1	1.14-1.21	≥10.1	≥804	≥25	≥1990	31-34	247-271	180

34	N-35UH	11.7-12.4	1.17-1.24	≥10.5	≥836	≥25	≥1990	33-36	263-287	180
35	N-38UH	12.2-12.9	1.22-1.29	≥11	≥875	≥25	≥1990	36-39	287-310	180
36	N-40UH	12.5-13.3	1.25-1.33	≥11.3	≥899	≥25	≥1990	38-41	302-326	180
37	N-28EH	10.5-10.8	1.05-1.08	≥9.5	≥756	≥25	≥2388	26-29	207-231	200
38	N-30EH	10.8-11.4	1.08-1.14	≥9.5	≥756	≥30	≥2388	28-31	223-241	200
39	N-33EH	11.4-12.1	1.14-1.21	≥10.7	≥852	≥30	2388	31-35	247-379	200
40	N-35EH	11.7-12.4	1.17-1.24	≥10.9	≥868	≥30	≥2388	33-37	263-295	200
41	N-38EH	12.2-12.9	1.22-1.29	≥11.5	≥915	≥30	≥2388	36-40	287-318	20