

Grade	Br	Hcb	Hcj	(BH)Max	α (Br)	TW
	T	KA/M	KA/M	KJ/M ³	% / °C	°C
	KGs	KOe	KOe	MGOe		
BNI-3	0.2-0.4	120-240	480-640	8-24	-0.15	100
	2.0-4.0	1.5-3.0	6.0-8.0	1.0-3.0		
BNI-4	0.40-0.46	250-335	575-735	28-36	-0.13	110
	4.0-4.6	3.1-4.2	7.2-9.2	3.5-4.5		
BNI-5	0.45-0.51	280-360	640-800	37-44	-0.13	120
	4.5-5.1	3.5-4.5	8-10	4.6-5.5		
BNI-6	0.51-0.56	295-375	640-800	44-52	-0.11	120
	5.1-5.6	3.7-4.7	8-10	5.5-6.5		
BNI-7	0.54-0.64	320-400	640-800	51-59	-0.11	120
	5.4-6.4	4.0-5.0	8-10	6.5-7.5		
BNI-6H	0.48-0.56	335-400	1035-1355	40-52	-0.15	130
	4.8-5.6	4.2-5.0	13-17	5.0-6.5		
BNI-5SR (PPS)	0.45-0.50	300-360	875-1115	36-44	-0.13	150
	4.5-5.0	3.8-4.5	11-14	4.5-5.5		

Note: The above characteristics are related to the magnet shape and size. The performance of the product is confirmed with the actual product.