

Grade Name	Br (KG)	HcB (KOe)	Hci (KOe)	BHmax(MGOe)	Tmax
N35	11.7-12.2	≥10.9	≥12.0	33-36	80C / 176F
N38	12.2-12.5	≥10.9	≥12.0	36-39	80C / 176F
N40	12.5-12.8	≥11.4	≥12.0	38-41	80C / 176F
N42	12.8-13.2	≥11.5	≥12.0	40-43	80C / 176F
N45	13.2-13.8	≥11.6	≥12.0	43-46	80C / 176F
N48	13.8-14.2	≥11.6	≥12.0	46-49	80C / 176F
N50	14.0-14.5	≥10.0	≥11.0	48-51	70C / 158F
N52	14.3-14.8	≥10.0	≥11.0	50-53	70C / 158F
30M	10.8-11.3	≥10.0	≥14.0	28-31	100C / 212F
33M	11.3-11.7	≥10.5	≥14.0	31-33	100C / 212F
35M	11.7-12.2	≥10.9	≥14.0	33-36	100C / 212F
38M	12.2-12.5	≥11.3	≥14.0	36-39	100C / 212F
40M	12.5-12.8	≥11.6	≥14.0	38-41	100C / 212F
42M	12.8-13.2	≥12.0	≥14.0	40-43	100C / 212F
45M	13.2-13.8	≥12.5	≥14.0	43-46	100C / 212F
48M	13.6-14.3	≥12.9	≥14.0	46-49	100C / 212F
50M	14.0-14.5	≥13.0	≥14.0	48-51	100C / 212F
30H	10.8-11.3	≥10.0	≥17.0	28-31	120C / 248F
33H	11.3-11.7	≥10.5	≥17.0	31-34	120C / 248F
35H	11.7-12.2	≥10.9	≥17.0	33-36	120C / 248F
38H	12.2-12.5	≥11.3	≥17.0	36-39	120C / 248F
40H	12.5-12.8	≥11.6	≥17.0	38-41	120C / 248F
42H	12.8-13.2	≥12.0	≥17.0	40-43	120C / 248F
45H	13.2-13.8	≥12.0	≥17.0	43-46	120C / 248F
48H	13.7-14.3	≥12.5	≥17.0	46-49	120C / 248F
30SH	10.8-11.3	≥10.1	≥20.0	28-31	150C / 302F
33SH	11.3-11.7	≥10.6	≥20.0	31-34	150C / 302F
35SH	11.7-12.2	≥11.0	≥20.0	33-36	150C / 302F
38SH	12.2-12.5	≥11.4	≥20.0	36-39	150C / 302F
40SH	12.4-12.8	≥11.8	≥20.0	38-41	150C / 302F
42SH	12.8-13.2	≥12.4	≥20.0	40-43	150C / 302F
45SH	13.2-13.8	≥12.6	≥20.0	43-46	150C / 302F
28UH	10.2-10.8	≥9.6	≥25.0	26-29	180C / 356F
30UH	10.8-11.3	≥10.2	≥25.0	28-31	180C / 356F
33UH	11.3-11.7	≥10.7	≥25.0	31-34	180C / 356F
35UH	11.8-12.2	≥10.8	≥25.0	33-36	180C / 356F
38UH	12.2-12.5	≥11.3	≥25.0	36-39	180C / 356F
40UH	12.4-12.8	≥11.3	≥25.0	38-41	180C / 356F
28EH	10.4-10.9	≥9.8	≥30.0	26-29	200C / 392F
30EH	10.8-11.3	≥10.2	≥30.0	28-31	200C / 392F
33EH	11.3-11.7	≥10.5	≥30.0	31-34	200C / 392F
35EH	11.7-12.2	≥11.0	≥30.0	33-36	200C / 392F
38EH	12.2-12.5	≥11.3	≥30.0	36-39	200C / 392F