

| 材料牌号  | 剩磁Br:<br>T (KGs) | 磁感应强度<br>矫顽力 | 磁极化强度<br>矫顽力 | 最大磁能积<br>(BH) <sub>max</sub> : MG0e (KJ/m <sup>3</sup> ) |  | Dy | Tb | 备注   |
|-------|------------------|--------------|--------------|----------------------------------------------------------|--|----|----|------|
| KN35  | ≥1.18 (11.8)     | ≥10.8 (860)  | ≥12 (955)    | 33~36 (263~287)                                          |  | √  | ×  | 废料带入 |
| KN38  | ≥1.23 (12.3)     | ≥10.8 (860)  | ≥12 (955)    | 36~39 (287~310)                                          |  | √  | ×  | 废料带入 |
| KN40  | ≥1.26 (12.6)     | ≥11.0 (876)  | ≥12 (955)    | 38~41 (302~326)                                          |  | √  | ×  | 废料带入 |
| KN42  | ≥1.29 (12.9)     | ≥11.0 (876)  | ≥12 (955)    | 40~43 (318~342)                                          |  | √  | ×  | 废料带入 |
| KN45  | ≥1.33 (13.3)     | ≥11.0 (876)  | ≥12 (955)    | 43~46 (342~366)                                          |  | ×  | ×  |      |
| KN48  | ≥1.37 (13.7)     | ≥10.8 (860)  | ≥12 (955)    | 46~49 (366~390)                                          |  | ×  | ×  |      |
| KN50  | ≥1.39 (13.9)     | ≥10.5 (836)  | ≥12 (955)    | 47~51 (374~406)                                          |  | ×  | ×  |      |
| KN52  | ≥1.42 (14.2)     | ≥10.0 (796)  | ≥11 (876)    | 49~53 (390~422)                                          |  | ×  | ×  |      |
| KN55  | ≥1.46 (14.6)     | ≥9.0 (716)   | ≥11 (876)    | 52~56 (414~446)                                          |  | ×  | ×  |      |
| KN35M | ≥1.18 (11.8)     | ≥10.8 (860)  | ≥14 (1114)   | 33~36 (263~287)                                          |  | √  | ×  | 废料带入 |
| KN38M | ≥1.23 (12.3)     | ≥11.0 (876)  | ≥14 (1114)   | 36~39 (287~310)                                          |  | √  | ×  | 废料带入 |
| KN40M | ≥1.26 (12.6)     | ≥11.4 (910)  | ≥14 (1114)   | 38~41 (302~326)                                          |  | √  | ×  | 废料带入 |
| KN42M | ≥1.29 (12.9)     | ≥11.8 (939)  | ≥14 (1114)   | 40~43 (318~342)                                          |  | √  | ×  | 废料带入 |
| KN45M | ≥1.33 (13.3)     | ≥11.8 (939)  | ≥14 (1114)   | 43~46 (342~366)                                          |  | √  | ×  | 废料带入 |
| KN48M | ≥1.37 (13.7)     | ≥11.8 (939)  | ≥14 (1114)   | 46~49 (366~390)                                          |  | ×  | ×  |      |
| KN50M | ≥1.39 (13.9)     | ≥11.5 (915)  | ≥14 (1114)   | 47~51 (374~406)                                          |  | ×  | ×  |      |
| KN52M | ≥1.42 (14.2)     | ≥10.8 (860)  | ≥13 (1035)   | 49~53 (390~422)                                          |  | ×  | ×  |      |

|        |             |            |           |                |  |   |   |  |
|--------|-------------|------------|-----------|----------------|--|---|---|--|
| KN54M  | ≥1.46(14.6) | ≥10.8(860) | ≥13(1035) | 52~56(414~446) |  | × | × |  |
| KN35H  | ≥1.18(11.8) | ≥10.8(860) | ≥17(1353) | 33~36(263~287) |  | √ | × |  |
| KN38H  | ≥1.23(12.3) | ≥11.0(876) | ≥17(1353) | 36~39(287~310) |  | √ | × |  |
| KN40H  | ≥1.26(12.6) | ≥11.4(910) | ≥17(1353) | 38~41(302~326) |  | √ | × |  |
| KN42H  | ≥1.29(12.9) | ≥11.8(939) | ≥17(1353) | 40~43(318~342) |  | √ | × |  |
| KN45H  | ≥1.33(13.3) | ≥11.8(939) | ≥17(1353) | 43~46(342~366) |  | √ | × |  |
| KN48H  | ≥1.37(13.7) | ≥11.8(939) | ≥17(1353) | 46~49(366~390) |  | √ | × |  |
| KN50H  | ≥1.39(13.9) | ≥11.5(915) | ≥16(1274) | 47~51(374~406) |  | √ | × |  |
| KN52H  | ≥1.42(14.2) | ≥10.8(860) | ≥16(1274) | 49~53(390~422) |  | √ | × |  |
| KN54H  | ≥1.46(14.6) | ≥10.8(860) | ≥16(1274) | 52~56(414~446) |  | √ | √ |  |
| KN30SH | ≥1.08(10.8) | ≥10.0(796) | ≥20(1592) | 28~31(223~247) |  | × | × |  |
| KN33SH | ≥1.14(11.4) | ≥10.5(836) | ≥20(1592) | 31~34(247~271) |  | × | × |  |
| KN35SH | ≥1.18(11.8) | ≥10.8(860) | ≥20(1592) | 33~36(263~287) |  | √ | × |  |
| KN38SH | ≥1.23(12.3) | ≥11.0(876) | ≥20(1592) | 36~39(287~310) |  | √ | × |  |
| KN40SH | ≥1.26(12.6) | ≥11.4(910) | ≥20(1592) | 38~41(302~326) |  | √ | × |  |
| KN42SH | ≥1.29(12.9) | ≥11.8(939) | ≥20(1592) | 40~43(318~342) |  | √ | × |  |
| KN45SH | ≥1.33(13.3) | ≥11.8(939) | ≥20(1592) | 43~46(342~366) |  | √ | × |  |
| KN48SH | ≥1.37(13.7) | ≥11.8(939) | ≥19(1512) | 46~49(366~390) |  | √ | × |  |

|        |              |             |            |                 |  |   |   |  |
|--------|--------------|-------------|------------|-----------------|--|---|---|--|
| KN50SH | ≥1.39 (13.9) | ≥11.5 (915) | ≥19 (1512) | 47~51 (374~406) |  | × | √ |  |
| KN52SH | ≥1.42 (14.2) | ≥10.8 (860) | ≥19 (1512) | 49~53 (390~422) |  | × | √ |  |
| KN54SH | ≥1.46 (14.6) | ≥10.8 (860) | ≥19 (1512) | 52~56 (414~446) |  | × | √ |  |
| KN30UH | ≥1.08 (10.8) | ≥10.0 (796) | ≥25 (1990) | 28~31 (223~247) |  | √ | × |  |
| KN33UH | ≥1.14 (11.4) | ≥10.5 (836) | ≥25 (1990) | 31~34 (247~271) |  | √ | × |  |
| KN35UH | ≥1.18 (11.8) | ≥10.8 (860) | ≥25 (1990) | 33~36 (263~287) |  | √ | × |  |
| KN38UH | ≥1.23 (12.3) | ≥11.0 (876) | ≥25 (1990) | 36~39 (287~310) |  | √ | × |  |
| KN40UH | ≥1.26 (12.6) | ≥11.4 (910) | ≥25 (1990) | 38~41 (302~326) |  | √ | × |  |
| KN42UH | ≥1.29 (12.9) | ≥11.8 (939) | ≥25 (1990) | 40~43 (318~342) |  | √ | × |  |
| KN45UH | ≥1.33 (13.3) | ≥11.8 (939) | ≥24 (1910) | 43~46 (342~366) |  | √ | √ |  |
| KN48UH | ≥1.37 (13.7) | ≥11.8 (939) | ≥24 (1910) | 46~49 (366~390) |  | √ | √ |  |
| KN50UH | ≥1.39 (13.9) | ≥11.5 (915) | ≥24 (1910) | 47~51 (374~406) |  | √ | √ |  |
| KN52UH | ≥1.42 (14.2) | ≥10.8 (860) | ≥24 (1910) | 49~53 (390~422) |  | √ | √ |  |
| KN30EH | ≥1.08 (10.8) | ≥10.0 (796) | ≥30 (2388) | 28~31 (223~247) |  | √ | √ |  |
| KN33EH | ≥1.13 (11.3) | ≥10.5 (836) | ≥30 (2388) | 31~34 (247~271) |  | √ | √ |  |
| KN35EH | ≥1.17 (11.7) | ≥10.8 (860) | ≥30 (2388) | 33~36 (263~287) |  | √ | √ |  |
| KN38EH | ≥1.22 (12.2) | ≥11.0 (876) | ≥30 (2388) | 36~39 (287~310) |  | √ | √ |  |
| KN40EH | ≥1.25 (12.5) | ≥11.0 (876) | ≥29 (2308) | 38~41 (302~326) |  | √ | √ |  |

|        |              |             |            |                 |  |   |   |  |
|--------|--------------|-------------|------------|-----------------|--|---|---|--|
| KN42EH | ≥1.28 (12.8) | ≥10.0 (796) | ≥29 (2308) | 40~43 (318~342) |  | √ | √ |  |
| KN45EH | ≥1.33 (13.3) | ≥11.8 (939) | ≥29 (2308) | 43~46 (342~366) |  | √ | √ |  |
| KN48EH | ≥1.37 (13.7) | ≥11.8 (939) | ≥29 (2308) | 46~49 (366~390) |  | √ | √ |  |
| KN30TH | ≥1.08 (10.8) | ≥10.0 (796) | ≥35 (2786) | 28~31 (223~247) |  | √ | √ |  |
| KN33TH | ≥1.13 (11.3) | ≥10.5 (836) | ≥35 (2786) | 31~34 (247~271) |  | √ | √ |  |
| KN35TH | ≥1.17 (11.7) | ≥10.8 (860) | ≥35 (2786) | 33~36 (263~287) |  | √ | √ |  |
| KN38TH | ≥1.22 (12.2) | ≥11.0 (876) | ≥34 (2706) | 35~39 (279~310) |  | √ | √ |  |
| KN40TH | ≥1.25 (12.5) | ≥10.5 (836) | ≥34 (2706) | 38~41 (302~326) |  | √ | √ |  |
| KN42TH | ≥1.28 (12.8) | ≥10.0 (796) | ≥34 (2706) | 40~43 (318~342) |  | √ | √ |  |