

KMC Spcification

| Item | Grade | Br (Gs) | Hcb (Oe) | Hcj (Oe) | (BH) _{max} (MGOe) | Related |
|------|------------|-----------|-----------|-----------|----------------------------|---------------------|
| KM01 | FST10T | 2000~2350 | 1650~2000 | 2700~3300 | 0.8~1.1 | Y10T、C1 |
| KM02 | FST8/22 | 2000~2220 | 1570~1760 | 2760~2890 | 0.8~1.1 | HF8/22 |
| KM03 | FST25 | ≥3600 | ≥2100 | ≥2250 | ≥2.9 | Y25 |
| KM04 | FST30 | ≥3800 | 2600±150 | 2700±150 | ≥3.3 | Y30、C5 |
| KM05 | FST35/40 | ≥3400 | 3230±150 | 4000±150 | 2.75±0.2 | C7 |
| KM06 | FST30BH | ≥3800 | ≥2750 | ≥2900 | ≥3.4 | Y30BH、C8 |
| KM07 | FST30H-1 | ≥3800 | ≥2850 | ≥3000 | ≥3.45 | Y30H-1 |
| KM08 | FST40/30 | 3850±100 | 2950±150 | 3050±150 | 3.6±0.2 | C8A |
| KM09 | FST35 | ≥4000 | 2750±150 | 2850±150 | ≥3.8 | Y35、42B |
| KM10 | ST3750/340 | ≥3750 | 3100±150 | 3400±150 | ≥3.2 | 3750/3400 |
| KM11 | FST40/34 | 4000±100 | 3300±150 | 3400±150 | 3.6±0.2 | 40/34、C10、Y32H、 |
| KM12 | FST40/35 | 4000±100 | 3400±150 | 3500±150 | 3.7±0.2 | 40/35 |
| KM13 | FST35H | ≥3900 | ≥3000 | ≥3100 | ≥3.6 | 35H、40/34 |
| KM14 | FST42B | ≥4000 | ≥2200 | ≥2300 | ≥3.8 | 42B、Y35 |
| KM15 | FST44H | ≥4000 | ≥3400 | ≥3600 | ≥4.0 | 44H、41/38 |
| KM16 | FST41/31 | 4100±100 | 2900±150 | 3050±150 | ≥3.8 | 41/31 |
| KM17 | FST41/32 | 4100±100 | 3100±150 | 3200±150 | 4.0±0.2 | 41/32 |
| KM18 | FST41/34 | 4100±100 | 3150±150 | 3350±150 | 4.0±0.2 | 41/34 |
| KM19 | FST41/35 | ≥4000 | ≥3150 | ≥3300 | ≥3.8 | 41/35 |
| KM20 | FST41/36 | ≥4000 | ≥3250 | ≥3400 | ≥3.8 | 41/36 |
| KM21 | FST42/31 | 4150±100 | 2950±150 | 3100±150 | ≥3.8 | 42/31、Y33 |
| KM22 | FST42/32 | ≥4100 | 2900±150 | 3100±150 | ≥3.8 | C8B |
| KM23 | FST40/36 | 4000±100 | 3450±150 | 3600±150 | 3.8±0.2 | 40/36 |
| KM24 | FST40/37 | ≥3900 | ≥3350 | ≥3500 | 3.8±0.2 | 40/37 |
| KM25 | FST40/38 | 4000±100 | 3600±150 | 3800±150 | 3.8±0.2 | 40/38 |
| KM26 | FST39/39 | 3900±100 | 3500±150 | 3900±150 | 3.6±0.2 | 39/39 |
| KM27 | FST40/40 | 4000±100 | 3550±150 | 4000±150 | 4.0±0.2 | 40/40 |
| KM28 | FST41/40 | 4100±100 | 3550±150 | 4000±150 | 4.1±0.2 | 41/40 |
| KM29 | FST41/41 | 4050±100 | 3600±150 | 4100±150 | 4.1±0.2 | 41/41、C12 Y30H-2 |
| KM30 | FST41/46 | ≥4000 | ≥3800 | ≥4450 | 4.2±0.2 | 41/46 |
| KM31 | FST42/34 | 4150±100 | 3200±150 | 3300±150 | 4.2±0.2 | 42/34 |

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| KM32 | FST42/35 | 4200±100 | 3250±150 | 3400±150 | 4.2±0.2 | 42/35 |
| KM33 | FST43/35 | 4250±100 | 3250±150 | 3400±150 | 4.2±0.2 | 43/35 |
| KM34 | FST42/29 | ≥4100 | ≥2500 | ≥2700 | 3.8±0.2 | 42/29 |
| KM35 | FST42/40 | 4200±100 | 3650±150 | 3950±150 | 4.2±0.2 | 42/40 |
| KM36 | FST42/41 | 4200±100 | 3600±150 | 4100±150 | 4.2±0.2 | 42/41 |
| KM37 | FST42/43 | 4200±100 | 3800±150 | 4300±150 | 4.2±0.2 | 42/43 |
| KM38 | FST42/46 | ≥4100 | ≥3800 | ≥4450 | 4.2±0.2 | 42/46 |
| KM39 | FST43/39 | 4200±50 | 3700±150 | 3850±100 | 4.2±0.2 | 43/39 |
| KM40 | FST43/41 | 4250±100 | 3700±150 | 4050±150 | 4.2±0.2 | 43/41 |
| KM41 | FST43/45 | ≥4200 | ≥3800 | ≥4350 | 4.4±0.2 | 43/45 |
| KM42 | FST43/46 | ≥4200 | ≥3850 | ≥4450 | 4.4±0.2 | 43/46 |
| KM43 | FST44/33 | ≥4300 | ≥3050 | ≥3150 | 4.4±0.2 | 44/33 |
| KM44 | FST44/34 | ≥4300 | ≥3100 | ≥3250 | 4.4±0.2 | 44/34 |
| KM45 | FST44/35 | ≥4300 | ≥3150 | ≥3300 | 4.4±0.2 | 44/35 |
| KM46 | FST44/40 | ≥4300 | ≥3700 | ≥3900 | 4.4±0.3 | 44/40 |
| KM47 | FST44/42 | ≥4300 | ≥3800 | ≥4050 | 4.5±0.2 | 44/42 |
| KM48 | FST44/44 | ≥4300 | ≥3850 | ≥4200 | 4.5±0.2 | 44/44 |
| KM49 | FST44/46 | ≥4300 | ≥3900 | ≥4400 | 4.6±0.2 | 44/46 |
| KM50 | FST45/42 | ≥4400 | ≥3800 | ≥4050 | 4.5±0.2 | 45/42 |
| KM51 | FST45/44 | ≥4400 | ≥3900 | ≥4200 | 4.6±0.2 | 45/44 |
| KM52 | FST45/46 | ≥4400 | ≥3900 | ≥4400 | 4.6±0.2 | 45/46 |

CONFIDENTIALITY NOTICE:

KM specification is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by e-mail and destroy all copies of the original message.

备注：如生产任务单或图纸上有标注性能按标注性能进行控制。由于产品性能测试时，其它影响因素较多，在判定时要结合球磨每罐出料的试样（料）记录，并根据HCJ参数来判定其它参数。

拟定/日期:

审核/日期

批准/日期: