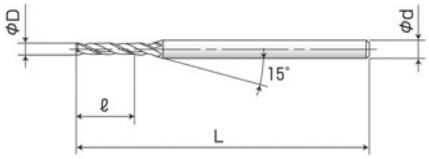
KMSE-2

品　番 Code No.	刃径 D Flute Diameter	刃長 ℓ Flute Length	全長 L Total Length	柄径 d Shank Diameter	備　考 Remarks
KMSE-2272	2.72	8	40	3	
KMSE-2273	2.73	8	40	3	
KMSE-2274	2.74	8	40	3	
KMSE-2275	2.75	8	40	3	
KMSE-2276	2.76	8	40	3	
KMSE-2277	2.77	8	40	3	
KMSE-2278	2.78	8	40	3	
KMSE-2279	2.79	8	40	3	
KMSE-2280	2.8	8	40	3	
KMSE-2281	2.81	8	40	3	
KMSE-2282	2.82	8	40	3	
KMSE-2283	2.83	8	40	3	
KMSE-2284	2.84	8	40	3	
KMSE-2285	2.85	8	40	3	
KMSE-2286	2.86	8	40	3	
KMSE-2287	2.87	8	40	3	
KMSE-2288	2.88	8	40	3	
KMSE-2289	2.89	8	40	3	
KMSE-2290	2.9	8	40	3	
KMSE-2291	2.91	8	40	3	
KMSE-2292	2.92	8	40	3	
KMSE-2293	2.93	8	40	3	
KMSE-2294	2.94	8	40	3	
KMSE-2295	2.95	8	40	3	
KMSE-2296	2.96	8	40	3	
KMSE-2297	2.97	8	40	3	
KMSE-2298	2.98	8	40	3	
KMSE-2299	2.99	8	40	3	
KMSE-2300	3	8	40	3	

KMSEA-2

超硬ミニチュアエンドミル
Tungsten Carbide Miniature Endmill
TiAℓN Coating

■刃径をΦ0.1～Φ3まで0.01とびにラインナップ
Line-upped Φ0.1～Φ3 at pitch 0.01



MG 超微粒子合金　Micro Grain Tungsten Carbide

刃径の許容差　Flute Diameter Tolerance
D　0～－0.01

柄径の許容差　Shank Diameter Tolerance
d　0～－0.006

ネジレ角30°　Twist Angle 30°

ピンカド　Sharp Edge

TiAℓNコート　TiAℓN コート　TiAℓN Coating

●切削条件表はP123に記載　［寸法単位：mm］
●Cutting conditions are recommended on page 123.　［size：mm］

品　番 Code No.	刃径 D Flute Diameter	刃長 ℓ Flute Length	全長 L Total Length	柄径 d Shank Diameter	備　考 Remarks
KMSEA-2010	0.1	0.2	50	3	
KMSEA-2011	0.11	0.2	50	3	
KMSEA-2012	0.12	0.3	50	3	
KMSEA-2013	0.13	0.3	50	3	
KMSEA-2014	0.14	0.3	50	3	
KMSEA-2015	0.15	0.3	50	3	
KMSEA-2016	0.16	0.3	50	3	
KMSEA-2017	0.17	0.3	50	3	
KMSEA-2018	0.18	0.3	50	3	
KMSEA-2019	0.19	0.3	50	3	
KMSEA-2020	0.2	0.4	50	3	
KMSEA-2021	0.21	0.5	50	3	
KMSEA-2022	0.22	0.5	50	3	
KMSEA-2023	0.23	0.5	50	3	
KMSEA-2024	0.24	0.5	50	3	
KMSEA-2025	0.25	0.5	50	3	
KMSEA-2026	0.26	0.8	50	3	
KMSEA-2027	0.27	0.8	50	3	