

THE NEW VALUE FRONTIER

京瓷 创造新价值



K-series

高效率 硬质合金涂层整体型钻头 KDA

K-series

高效率
硬质合金涂层整体型钻头

KDA

追求高效率・低成本的平衡性
通用性优质的硬质合金整体型钻头
终于登场！

兼具高效率及高精度的同时
更可对应市场的多种需求
开始新时代的解决方案。



始 终 专 注 降 本

高效率 硬质合金涂层整体型钻头

KDA

拉开新时代的序幕！ K-series 诞生

追求高效率·低成本的平衡性、新商品系列终于登场。

充实的产品阵容、可对应多种多样的加工用途。

充实的产品阵容可供选择



Type N

Normal type

无内冷孔的通用型

实现高性价比。使用外冷加工时可选用此型号

产品阵容

3D

5D

φ3~φ16

产品阵容以加工直径的 0.1mm 为单位展开



Type C

with Coolant hole

带内冷孔规格可对应内冷加工

可实现不锈钢等的高效率·稳定加工

产品阵容

3D

5D

φ3~φ16

产品阵容以加工直径的 0.1mm 为单位展开



提 效 不 遗 余 力





特点

1

追求通用性的设计及产品阵容
可对应多种加工

Type N: 无内冷孔

Type C: 有内冷孔

分别有3D及5D产品阵容



3D/131 型号

5D/131 型号



3D/131 型号

5D/131 型号

特点

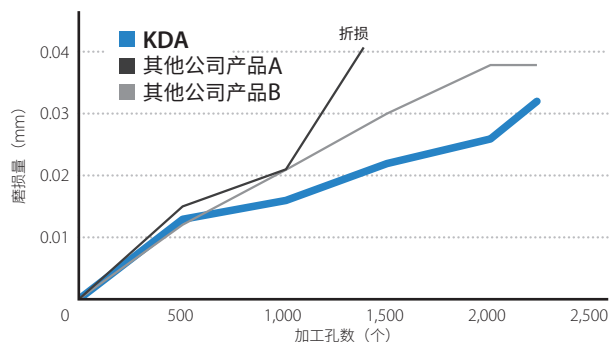
2

实现长寿命加工
高性能涂层

耐磨损性・耐热性能优良

采用铝铬(AlCr)系涂层

耐磨损性对比 (本公司对比)



切削参数: $V_c=120\text{m/min}$, $f=0.23\text{mm/rev}$, $H=24\text{mm}$, Wet (内冷)
50#钢 BT50 $\phi 6$ (5D) Type C



KDA



其他公司产品B



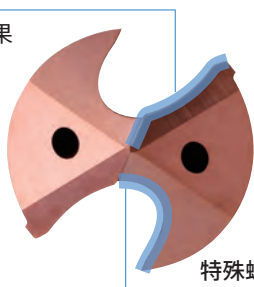
特点
3

特殊形状可实现稳定加工

波型设计的切刃及特殊螺旋槽形状

波型设计的切刃

兼具优良切削效果
与刀尖强度



特殊螺旋槽形状

兼具优质切屑处理性能
与高刚性



KDA

切屑状态 (公司内部测试)

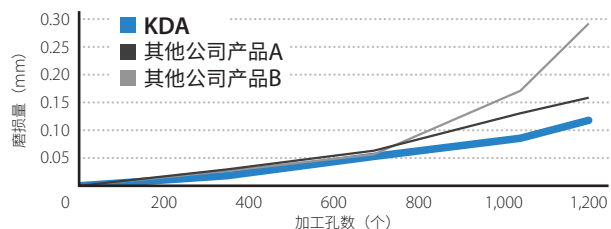
切削参数:
Vc=80m/min, f=0.14mm/rev,
H=24mm, Wet (内冷)
BT50 ø6 (5D) Type C

特点
4

可对应多种加工材料

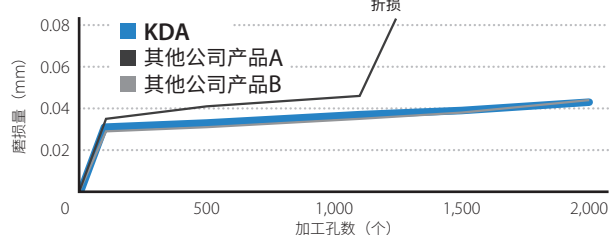
不只是碳钢、模具钢、
不锈钢、铸铁加工等皆可对应

合金钢 43CrMo (32HRC) (本公司对比)

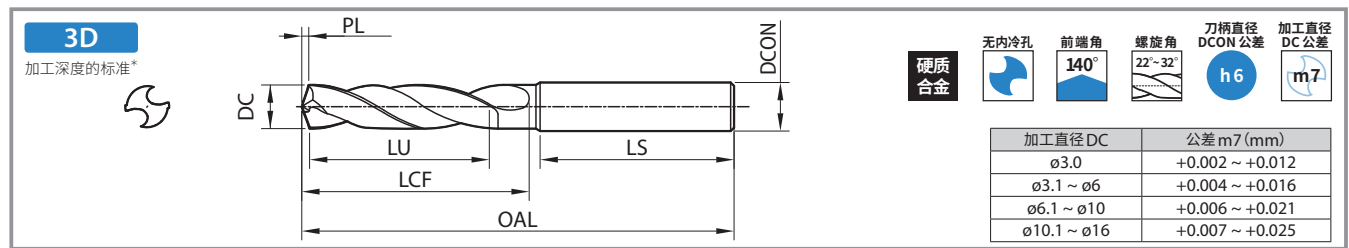


切削参数: Vc=100m/min, f=0.15mm/rev, H=24mm, Wet (内冷)
BT50 ø6 (5D) Type C

不锈钢 0Cr18Ni9 (本公司对比)



切削参数: Vc=80m/min, f=0.14mm/rev, H=24mm, Wet (内冷)
BT50 ø6 (5D) Type C



型号	库存	尺寸 (mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0300X03S060N	●	3	6	62	15.5	20	36	0.5
KDA0310X03S060N	●	3.1	6	62	15.3	20	36	0.5
KDA0320X03S060N	●	3.2	6	62	15.2	20	36	0.5
KDA0330X03S060N	●	3.3	6	62	15.0	20	36	0.6
KDA0340X03S060N	●	3.4	6	62	14.9	20	36	0.6
KDA0350X03S060N	●	3.5	6	62	14.7	20	36	0.6
KDA0360X03S060N	●	3.6	6	62	14.6	20	36	0.6
KDA0370X03S060N	●	3.7	6	62	14.4	20	36	0.6
KDA0380X03S060N	●	3.8	6	66	18.3	24	36	0.6
KDA0390X03S060N	●	3.9	6	66	18.1	24	36	0.7
KDA0400X03S060N	●	4	6	66	18.0	24	36	0.7
KDA0410X03S060N	●	4.1	6	66	17.8	24	36	0.7
KDA0420X03S060N	●	4.2	6	66	17.7	24	36	0.7
KDA0430X03S060N	●	4.3	6	66	17.5	24	36	0.7
KDA0440X03S060N	●	4.4	6	66	17.4	24	36	0.8
KDA0450X03S060N	●	4.5	6	66	17.2	24	36	0.8
KDA0460X03S060N	●	4.6	6	66	17.1	24	36	0.8
KDA0470X03S060N	●	4.7	6	66	16.9	24	36	0.8
KDA0480X03S060N	●	4.8	6	66	20.8	28	36	0.8
KDA0490X03S060N	●	4.9	6	66	20.6	28	36	0.8
KDA0500X03S060N	●	5	6	66	20.5	28	36	0.9
KDA0510X03S060N	●	5.1	6	66	20.3	28	36	0.9
KDA0520X03S060N	●	5.2	6	66	20.2	28	36	0.9
KDA0530X03S060N	●	5.3	6	66	20.0	28	36	0.9
KDA0540X03S060N	●	5.4	6	66	19.9	28	36	0.9
KDA0550X03S060N	●	5.5	6	66	19.7	28	36	1.0
KDA0560X03S060N	●	5.6	6	66	19.6	28	36	1.0
KDA0570X03S060N	●	5.7	6	66	19.4	28	36	1.0
KDA0580X03S060N	●	5.8	6	66	19.3	28	36	1.0
KDA0590X03S060N	●	5.9	6	66	19.1	28	36	1.0
KDA0600X03S060N	●	6	6	66	19.0	28	36	1.0
KDA0610X03S080N	●	6.1	8	79	24.8	34	36	1.1
KDA0620X03S080N	●	6.2	8	79	24.7	34	36	1.1

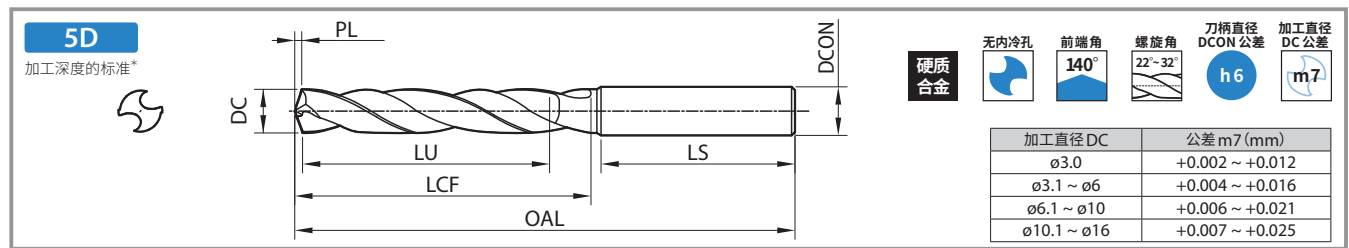
型号	库存	尺寸 (mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0630X03S080N	●	6.3	8	79	24.5	34	36	1.1
KDA0640X03S080N	●	6.4	8	79	24.4	34	36	1.1
KDA0650X03S080N	●	6.5	8	79	24.2	34	36	1.1
KDA0660X03S080N	●	6.6	8	79	24.1	34	36	1.2
KDA0670X03S080N	●	6.7	8	79	23.9	34	36	1.2
KDA0680X03S080N	●	6.8	8	79	23.8	34	36	1.2
KDA0690X03S080N	●	6.9	8	79	23.6	34	36	1.2
KDA0700X03S080N	●	7	8	79	23.5	34	36	1.2
KDA0710X03S080N	●	7.1	8	79	30.3	41	36	1.2
KDA0720X03S080N	●	7.2	8	79	30.2	41	36	1.3
KDA0730X03S080N	●	7.3	8	79	30.0	41	36	1.3
KDA0740X03S080N	●	7.4	8	79	29.9	41	36	1.3
KDA0750X03S080N	●	7.5	8	79	29.7	41	36	1.3
KDA0760X03S080N	●	7.6	8	79	29.6	41	36	1.3
KDA0770X03S080N	●	7.7	8	79	29.4	41	36	1.4
KDA0780X03S080N	●	7.8	8	79	29.3	41	36	1.4
KDA0790X03S080N	●	7.9	8	79	29.1	41	36	1.4
KDA0800X03S080N	●	8	8	79	29.0	41	36	1.4
KDA0810X03S100N	●	8.1	10	89	34.8	47	40	1.4
KDA0820X03S100N	●	8.2	10	89	34.7	47	40	1.4
KDA0830X03S100N	●	8.3	10	89	34.5	47	40	1.5
KDA0840X03S100N	●	8.4	10	89	34.4	47	40	1.5
KDA0850X03S100N	●	8.5	10	89	34.2	47	40	1.5
KDA0860X03S100N	●	8.6	10	89	34.1	47	40	1.5
KDA0870X03S100N	●	8.7	10	89	33.9	47	40	1.5
KDA0880X03S100N	●	8.8	10	89	33.8	47	40	1.6
KDA0890X03S100N	●	8.9	10	89	33.6	47	40	1.6
KDA0900X03S100N	●	9	10	89	33.5	47	40	1.6
KDA0910X03S100N	●	9.1	10	89	33.3	47	40	1.6
KDA0920X03S100N	●	9.2	10	89	33.2	47	40	1.6
KDA0930X03S100N	●	9.3	10	89	33.0	47	40	1.6
KDA0940X03S100N	●	9.4	10	89	32.9	47	40	1.7
KDA0950X03S100N	●	9.5	10	89	32.7	47	40	1.7

型号	库存	尺寸(mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0960X03S100N	●	9.6	10	89	32.6	47	40	1.7
KDA0970X03S100N	●	9.7	10	89	32.4	47	40	1.7
KDA0980X03S100N	●	9.8	10	89	32.3	47	40	1.7
KDA0990X03S100N	●	9.9	10	89	32.1	47	40	1.8
KDA1000X03S100N	●	10	10	89	32.0	47	40	1.8
KDA1010X03S120N	●	10.1	12	102	39.8	55	45	1.8
KDA1020X03S120N	●	10.2	12	102	39.7	55	45	1.8
KDA1030X03S120N	●	10.3	12	102	39.5	55	45	1.8
KDA1040X03S120N	●	10.4	12	102	39.4	55	45	1.8
KDA1050X03S120N	●	10.5	12	102	39.2	55	45	1.9
KDA1060X03S120N	●	10.6	12	102	39.1	55	45	1.9
KDA1070X03S120N	●	10.7	12	102	38.9	55	45	1.9
KDA1080X03S120N	●	10.8	12	102	38.8	55	45	1.9
KDA1090X03S120N	●	10.9	12	102	38.6	55	45	1.9
KDA1100X03S120N	●	11	12	102	38.5	55	45	2.0
KDA1110X03S120N	●	11.1	12	102	38.3	55	45	2.0
KDA1120X03S120N	●	11.2	12	102	38.2	55	45	2.0
KDA1130X03S120N	●	11.3	12	102	38.0	55	45	2.0
KDA1140X03S120N	●	11.4	12	102	37.9	55	45	2.0
KDA1150X03S120N	●	11.5	12	102	37.7	55	45	2.0
KDA1160X03S120N	●	11.6	12	102	37.6	55	45	2.1
KDA1170X03S120N	●	11.7	12	102	37.4	55	45	2.1
KDA1180X03S120N	●	11.8	12	102	37.3	55	45	2.1
KDA1190X03S120N	●	11.9	12	102	37.1	55	45	2.1
KDA1200X03S120N	●	12	12	102	37.0	55	45	2.1
KDA1210X03S140N	●	12.1	14	107	41.8	60	45	2.2
KDA1220X03S140N	●	12.2	14	107	41.7	60	45	2.2
KDA1230X03S140N	●	12.3	14	107	41.5	60	45	2.2
KDA1240X03S140N	●	12.4	14	107	41.4	60	45	2.2
KDA1250X03S140N	●	12.5	14	107	41.2	60	45	2.2
KDA1260X03S140N	●	12.6	14	107	41.1	60	45	2.2
KDA1270X03S140N	●	12.7	14	107	40.9	60	45	2.3
KDA1280X03S140N	●	12.8	14	107	40.8	60	45	2.3

型号	库存	尺寸(mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA1290X03S140N	●	12.9	14	107	40.6	60	45	2.3
KDA1300X03S140N	●	13	14	107	40.5	60	45	2.3
KDA1310X03S140N	●	13.1	14	107	40.3	60	45	2.3
KDA1320X03S140N	●	13.2	14	107	40.2	60	45	2.4
KDA1330X03S140N	●	13.3	14	107	40.0	60	45	2.4
KDA1340X03S140N	●	13.4	14	107	39.9	60	45	2.4
KDA1350X03S140N	●	13.5	14	107	39.7	60	45	2.4
KDA1360X03S140N	●	13.6	14	107	39.6	60	45	2.4
KDA1370X03S140N	●	13.7	14	107	39.4	60	45	2.4
KDA1380X03S140N	●	13.8	14	107	39.3	60	45	2.5
KDA1390X03S140N	●	13.9	14	107	39.1	60	45	2.5
KDA1400X03S140N	●	14	14	107	39.0	60	45	2.5
KDA1410X03S160N	●	14.1	16	115	43.8	65	48	2.5
KDA1420X03S160N	●	14.2	16	115	43.7	65	48	2.5
KDA1430X03S160N	●	14.3	16	115	43.5	65	48	2.6
KDA1440X03S160N	●	14.4	16	115	43.4	65	48	2.6
KDA1450X03S160N	●	14.5	16	115	43.2	65	48	2.6
KDA1460X03S160N	●	14.6	16	115	43.1	65	48	2.6
KDA1470X03S160N	●	14.7	16	115	42.9	65	48	2.6
KDA1480X03S160N	●	14.8	16	115	42.8	65	48	2.6
KDA1490X03S160N	●	14.9	16	115	42.6	65	48	2.7
KDA1500X03S160N	●	15	16	115	42.5	65	48	2.7
KDA1510X03S160N	●	15.1	16	115	42.3	65	48	2.7
KDA1520X03S160N	●	15.2	16	115	42.2	65	48	2.7
KDA1530X03S160N	●	15.3	16	115	42.0	65	48	2.7
KDA1540X03S160N	●	15.4	16	115	41.9	65	48	2.8
KDA1550X03S160N	●	15.5	16	115	41.7	65	48	2.8
KDA1560X03S160N	●	15.6	16	115	41.6	65	48	2.8
KDA1570X03S160N	●	15.7	16	115	41.4	65	48	2.8
KDA1580X03S160N	●	15.8	16	115	41.3	65	48	2.8
KDA1590X03S160N	●	15.9	16	115	41.1	65	48	2.8
KDA1600X03S160N	●	16	16	115	41.0	65	48	2.9

*加工深度L/D的推荐值
根据尺寸有可能比记载的L/D小

●：标准库存



型号	库存	尺寸 (mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0300X05S060N	●	3	6	66	23.5	28	36	0.5
KDA0310X05S060N	●	3.1	6	66	23.3	28	36	0.5
KDA0320X05S060N	●	3.2	6	66	23.2	28	36	0.5
KDA0330X05S060N	●	3.3	6	66	23.0	28	36	0.6
KDA0340X05S060N	●	3.4	6	66	22.9	28	36	0.6
KDA0350X05S060N	●	3.5	6	66	22.7	28	36	0.6
KDA0360X05S060N	●	3.6	6	66	22.6	28	36	0.6
KDA0370X05S060N	●	3.7	6	66	22.4	28	36	0.6
KDA0380X05S060N	●	3.8	6	74	30.3	36	36	0.6
KDA0390X05S060N	●	3.9	6	74	30.1	36	36	0.7
KDA0400X05S060N	●	4	6	74	30.0	36	36	0.7
KDA0410X05S060N	●	4.1	6	74	29.8	36	36	0.7
KDA0420X05S060N	●	4.2	6	74	29.7	36	36	0.7
KDA0430X05S060N	●	4.3	6	74	29.5	36	36	0.7
KDA0440X05S060N	●	4.4	6	74	29.4	36	36	0.8
KDA0450X05S060N	●	4.5	6	74	29.2	36	36	0.8
KDA0460X05S060N	●	4.6	6	74	29.1	36	36	0.8
KDA0470X05S060N	●	4.7	6	74	28.9	36	36	0.8
KDA0480X05S060N	●	4.8	6	82	36.8	44	36	0.8
KDA0490X05S060N	●	4.9	6	82	36.6	44	36	0.8
KDA0500X05S060N	●	5	6	82	36.5	44	36	0.9
KDA0510X05S060N	●	5.1	6	82	36.3	44	36	0.9
KDA0520X05S060N	●	5.2	6	82	36.2	44	36	0.9
KDA0530X05S060N	●	5.3	6	82	36.0	44	36	0.9
KDA0540X05S060N	●	5.4	6	82	35.9	44	36	0.9
KDA0550X05S060N	●	5.5	6	82	35.7	44	36	1.0
KDA0560X05S060N	●	5.6	6	82	35.6	44	36	1.0
KDA0570X05S060N	●	5.7	6	82	35.4	44	36	1.0
KDA0580X05S060N	●	5.8	6	82	35.3	44	36	1.0
KDA0590X05S060N	●	5.9	6	82	35.1	44	36	1.0
KDA0600X05S060N	●	6	6	82	35.0	44	36	1.0
KDA0610X05S080N	●	6.1	8	91	43.8	53	36	1.1
KDA0620X05S080N	●	6.2	8	91	43.7	53	36	1.1

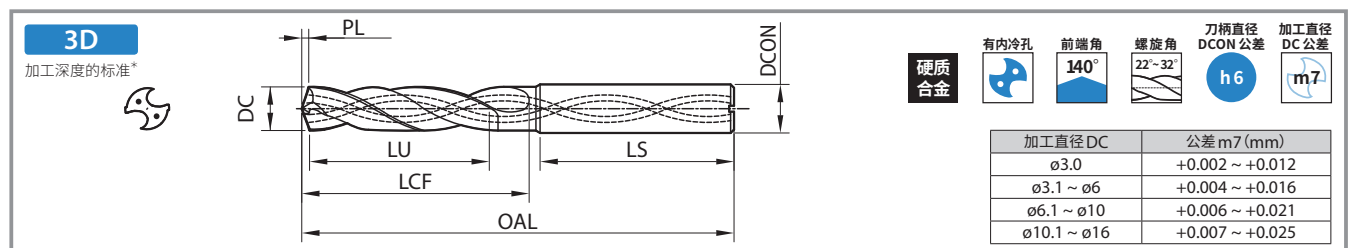
型号	库存	尺寸 (mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0630X05S080N	●	6.3	8	91	43.5	53	36	1.1
KDA0640X05S080N	●	6.4	8	91	43.4	53	36	1.1
KDA0650X05S080N	●	6.5	8	91	43.2	53	36	1.1
KDA0660X05S080N	●	6.6	8	91	43.1	53	36	1.2
KDA0670X05S080N	●	6.7	8	91	42.9	53	36	1.2
KDA0680X05S080N	●	6.8	8	91	42.8	53	36	1.2
KDA0690X05S080N	●	6.9	8	91	42.6	53	36	1.2
KDA0700X05S080N	●	7	8	91	42.5	53	36	1.2
KDA0710X05S080N	●	7.1	8	91	42.3	53	36	1.2
KDA0720X05S080N	●	7.2	8	91	42.2	53	36	1.3
KDA0730X05S080N	●	7.3	8	91	42.0	53	36	1.3
KDA0740X05S080N	●	7.4	8	91	41.9	53	36	1.3
KDA0750X05S080N	●	7.5	8	91	41.7	53	36	1.3
KDA0760X05S080N	●	7.6	8	91	41.6	53	36	1.3
KDA0770X05S080N	●	7.7	8	91	41.4	53	36	1.4
KDA0780X05S080N	●	7.8	8	91	41.3	53	36	1.4
KDA0790X05S080N	●	7.9	8	91	41.1	53	36	1.4
KDA0800X05S080N	●	8	8	91	41.0	53	36	1.4
KDA0810X05S100N	●	8.1	10	103	48.8	61	40	1.4
KDA0820X05S100N	●	8.2	10	103	48.7	61	40	1.4
KDA0830X05S100N	●	8.3	10	103	48.5	61	40	1.5
KDA0840X05S100N	●	8.4	10	103	48.4	61	40	1.5
KDA0850X05S100N	●	8.5	10	103	48.2	61	40	1.5
KDA0860X05S100N	●	8.6	10	103	48.1	61	40	1.5
KDA0870X05S100N	●	8.7	10	103	47.9	61	40	1.5
KDA0880X05S100N	●	8.8	10	103	47.8	61	40	1.6
KDA0890X05S100N	●	8.9	10	103	47.6	61	40	1.6
KDA0900X05S100N	●	9	10	103	47.5	61	40	1.6
KDA0910X05S100N	●	9.1	10	103	47.3	61	40	1.6
KDA0920X05S100N	●	9.2	10	103	47.2	61	40	1.6
KDA0930X05S100N	●	9.3	10	103	47.0	61	40	1.6
KDA0940X05S100N	●	9.4	10	103	46.9	61	40	1.7
KDA0950X05S100N	●	9.5	10	103	46.7	61	40	1.7

型号	库存	尺寸(mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0960X05S100N	●	9.6	10	103	46.6	61	40	1.7
KDA0970X05S100N	●	9.7	10	103	46.4	61	40	1.7
KDA0980X05S100N	●	9.8	10	103	46.3	61	40	1.7
KDA0990X05S100N	●	9.9	10	103	46.1	61	40	1.8
KDA1000X05S100N	●	10	10	103	46.0	61	40	1.8
KDA1010X05S120N	●	10.1	12	118	55.8	71	45	1.8
KDA1020X05S120N	●	10.2	12	118	55.7	71	45	1.8
KDA1030X05S120N	●	10.3	12	118	55.5	71	45	1.8
KDA1040X05S120N	●	10.4	12	118	55.4	71	45	1.8
KDA1050X05S120N	●	10.5	12	118	55.2	71	45	1.9
KDA1060X05S120N	●	10.6	12	118	55.1	71	45	1.9
KDA1070X05S120N	●	10.7	12	118	54.9	71	45	1.9
KDA1080X05S120N	●	10.8	12	118	54.8	71	45	1.9
KDA1090X05S120N	●	10.9	12	118	54.6	71	45	1.9
KDA1100X05S120N	●	11	12	118	54.5	71	45	2.0
KDA1110X05S120N	●	11.1	12	118	54.3	71	45	2.0
KDA1120X05S120N	●	11.2	12	118	54.2	71	45	2.0
KDA1130X05S120N	●	11.3	12	118	54.0	71	45	2.0
KDA1140X05S120N	●	11.4	12	118	53.9	71	45	2.0
KDA1150X05S120N	●	11.5	12	118	53.7	71	45	2.0
KDA1160X05S120N	●	11.6	12	118	53.6	71	45	2.1
KDA1170X05S120N	●	11.7	12	118	53.4	71	45	2.1
KDA1180X05S120N	●	11.8	12	118	53.3	71	45	2.1
KDA1190X05S120N	●	11.9	12	118	53.1	71	45	2.1
KDA1200X05S120N	●	12	12	118	53.0	71	45	2.1
KDA1210X05S140N	●	12.1	14	124	58.8	77	45	2.2
KDA1220X05S140N	●	12.2	14	124	58.7	77	45	2.2
KDA1230X05S140N	●	12.3	14	124	58.5	77	45	2.2
KDA1240X05S140N	●	12.4	14	124	58.4	77	45	2.2
KDA1250X05S140N	●	12.5	14	124	58.2	77	45	2.2
KDA1260X05S140N	●	12.6	14	124	58.1	77	45	2.2
KDA1270X05S140N	●	12.7	14	124	57.9	77	45	2.3
KDA1280X05S140N	●	12.8	14	124	57.8	77	45	2.3

型号	库存	尺寸(mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA1290X05S140N	●	12.9	14	124	57.6	77	45	2.3
KDA1300X05S140N	●	13	14	124	57.5	77	45	2.3
KDA1310X05S140N	●	13.1	14	124	57.3	77	45	2.3
KDA1320X05S140N	●	13.2	14	124	57.2	77	45	2.4
KDA1330X05S140N	●	13.3	14	124	57.0	77	45	2.4
KDA1340X05S140N	●	13.4	14	124	56.9	77	45	2.4
KDA1350X05S140N	●	13.5	14	124	56.7	77	45	2.4
KDA1360X05S140N	●	13.6	14	124	56.6	77	45	2.4
KDA1370X05S140N	●	13.7	14	124	56.4	77	45	2.4
KDA1380X05S140N	●	13.8	14	124	56.3	77	45	2.5
KDA1390X05S140N	●	13.9	14	124	56.1	77	45	2.5
KDA1400X05S140N	●	14	14	124	56.0	77	45	2.5
KDA1410X05S160N	●	14.1	16	133	61.8	83	48	2.5
KDA1420X05S160N	●	14.2	16	133	61.7	83	48	2.5
KDA1430X05S160N	●	14.3	16	133	61.5	83	48	2.6
KDA1440X05S160N	●	14.4	16	133	61.4	83	48	2.6
KDA1450X05S160N	●	14.5	16	133	61.2	83	48	2.6
KDA1460X05S160N	●	14.6	16	133	61.1	83	48	2.6
KDA1470X05S160N	●	14.7	16	133	60.9	83	48	2.6
KDA1480X05S160N	●	14.8	16	133	60.8	83	48	2.6
KDA1490X05S160N	●	14.9	16	133	60.6	83	48	2.7
KDA1500X05S160N	●	15	16	133	60.5	83	48	2.7
KDA1510X05S160N	●	15.1	16	133	60.3	83	48	2.7
KDA1520X05S160N	●	15.2	16	133	60.2	83	48	2.7
KDA1530X05S160N	●	15.3	16	133	60.0	83	48	2.7
KDA1540X05S160N	●	15.4	16	133	59.9	83	48	2.8
KDA1550X05S160N	●	15.5	16	133	59.7	83	48	2.8
KDA1560X05S160N	●	15.6	16	133	59.6	83	48	2.8
KDA1570X05S160N	●	15.7	16	133	59.4	83	48	2.8
KDA1580X05S160N	●	15.8	16	133	59.3	83	48	2.8
KDA1590X05S160N	●	15.9	16	133	59.1	83	48	2.8
KDA1600X05S160N	●	16	16	133	59.0	83	48	2.9

*加工深度L/D的推荐值
根据尺寸有可能比记载的L/D小

●：标准库存



型号	库存	尺寸 (mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0300X03S060C	●	3	6	62	15.5	20	36	0.5
KDA0310X03S060C	●	3.1	6	62	15.3	20	36	0.5
KDA0320X03S060C	●	3.2	6	62	15.2	20	36	0.5
KDA0330X03S060C	●	3.3	6	62	15.0	20	36	0.6
KDA0340X03S060C	●	3.4	6	62	14.9	20	36	0.6
KDA0350X03S060C	●	3.5	6	62	14.7	20	36	0.6
KDA0360X03S060C	●	3.6	6	62	14.6	20	36	0.6
KDA0370X03S060C	●	3.7	6	62	14.4	20	36	0.6
KDA0380X03S060C	●	3.8	6	66	18.3	24	36	0.6
KDA0390X03S060C	●	3.9	6	66	18.1	24	36	0.7
KDA0400X03S060C	●	4	6	66	18.0	24	36	0.7
KDA0410X03S060C	●	4.1	6	66	17.8	24	36	0.7
KDA0420X03S060C	●	4.2	6	66	17.7	24	36	0.7
KDA0430X03S060C	●	4.3	6	66	17.5	24	36	0.7
KDA0440X03S060C	●	4.4	6	66	17.4	24	36	0.8
KDA0450X03S060C	●	4.5	6	66	17.2	24	36	0.8
KDA0460X03S060C	●	4.6	6	66	17.1	24	36	0.8
KDA0470X03S060C	●	4.7	6	66	16.9	24	36	0.8
KDA0480X03S060C	●	4.8	6	66	20.8	28	36	0.8
KDA0490X03S060C	●	4.9	6	66	20.6	28	36	0.8
KDA0500X03S060C	●	5	6	66	20.5	28	36	0.9
KDA0510X03S060C	●	5.1	6	66	20.3	28	36	0.9
KDA0520X03S060C	●	5.2	6	66	20.2	28	36	0.9
KDA0530X03S060C	●	5.3	6	66	20.0	28	36	0.9
KDA0540X03S060C	●	5.4	6	66	19.9	28	36	0.9
KDA0550X03S060C	●	5.5	6	66	19.7	28	36	1.0
KDA0560X03S060C	●	5.6	6	66	19.6	28	36	1.0
KDA0570X03S060C	●	5.7	6	66	19.4	28	36	1.0
KDA0580X03S060C	●	5.8	6	66	19.3	28	36	1.0
KDA0590X03S060C	●	5.9	6	66	19.1	28	36	1.0
KDA0600X03S060C	●	6	6	66	19.0	28	36	1.0
KDA0610X03S080C	●	6.1	8	79	24.8	34	36	1.1
KDA0620X03S080C	●	6.2	8	79	24.7	34	36	1.1

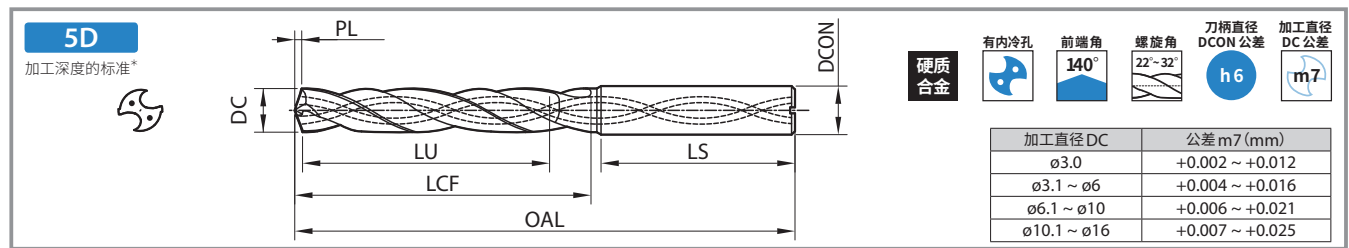
型号	库存	尺寸 (mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0630X03S080C	●	6.3	8	79	24.5	34	36	1.1
KDA0640X03S080C	●	6.4	8	79	24.4	34	36	1.1
KDA0650X03S080C	●	6.5	8	79	24.2	34	36	1.1
KDA0660X03S080C	●	6.6	8	79	24.1	34	36	1.2
KDA0670X03S080C	●	6.7	8	79	23.9	34	36	1.2
KDA0680X03S080C	●	6.8	8	79	23.8	34	36	1.2
KDA0690X03S080C	●	6.9	8	79	23.6	34	36	1.2
KDA0700X03S080C	●	7	8	79	23.5	34	36	1.2
KDA0710X03S080C	●	7.1	8	79	30.3	41	36	1.2
KDA0720X03S080C	●	7.2	8	79	30.2	41	36	1.3
KDA0730X03S080C	●	7.3	8	79	30.0	41	36	1.3
KDA0740X03S080C	●	7.4	8	79	29.9	41	36	1.3
KDA0750X03S080C	●	7.5	8	79	29.7	41	36	1.3
KDA0760X03S080C	●	7.6	8	79	29.6	41	36	1.3
KDA0770X03S080C	●	7.7	8	79	29.4	41	36	1.4
KDA0780X03S080C	●	7.8	8	79	29.3	41	36	1.4
KDA0790X03S080C	●	7.9	8	79	29.1	41	36	1.4
KDA0800X03S080C	●	8	8	79	29.0	41	36	1.4
KDA0810X03S100C	●	8.1	10	89	34.8	47	40	1.4
KDA0820X03S100C	●	8.2	10	89	34.7	47	40	1.4
KDA0830X03S100C	●	8.3	10	89	34.5	47	40	1.5
KDA0840X03S100C	●	8.4	10	89	34.4	47	40	1.5
KDA0850X03S100C	●	8.5	10	89	34.2	47	40	1.5
KDA0860X03S100C	●	8.6	10	89	34.1	47	40	1.5
KDA0870X03S100C	●	8.7	10	89	33.9	47	40	1.5
KDA0880X03S100C	●	8.8	10	89	33.8	47	40	1.6
KDA0890X03S100C	●	8.9	10	89	33.6	47	40	1.6
KDA0900X03S100C	●	9	10	89	33.5	47	40	1.6
KDA0910X03S100C	●	9.1	10	89	33.3	47	40	1.6
KDA0920X03S100C	●	9.2	10	89	33.2	47	40	1.6
KDA0930X03S100C	●	9.3	10	89	33.0	47	40	1.6
KDA0940X03S100C	●	9.4	10	89	32.9	47	40	1.7
KDA0950X03S100C	●	9.5	10	89	32.7	47	40	1.7

型号	库存	尺寸(mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0960X03S100C	●	9.6	10	89	32.6	47	40	1.7
KDA0970X03S100C	●	9.7	10	89	32.4	47	40	1.7
KDA0980X03S100C	●	9.8	10	89	32.3	47	40	1.7
KDA0990X03S100C	●	9.9	10	89	32.1	47	40	1.8
KDA1000X03S100C	●	10	10	89	32.0	47	40	1.8
KDA1010X03S120C	●	10.1	12	102	39.8	55	45	1.8
KDA1020X03S120C	●	10.2	12	102	39.7	55	45	1.8
KDA1030X03S120C	●	10.3	12	102	39.5	55	45	1.8
KDA1040X03S120C	●	10.4	12	102	39.4	55	45	1.8
KDA1050X03S120C	●	10.5	12	102	39.2	55	45	1.9
KDA1060X03S120C	●	10.6	12	102	39.1	55	45	1.9
KDA1070X03S120C	●	10.7	12	102	38.9	55	45	1.9
KDA1080X03S120C	●	10.8	12	102	38.8	55	45	1.9
KDA1090X03S120C	●	10.9	12	102	38.6	55	45	1.9
KDA1100X03S120C	●	11	12	102	38.5	55	45	2.0
KDA1110X03S120C	●	11.1	12	102	38.3	55	45	2.0
KDA1120X03S120C	●	11.2	12	102	38.2	55	45	2.0
KDA1130X03S120C	●	11.3	12	102	38.0	55	45	2.0
KDA1140X03S120C	●	11.4	12	102	37.9	55	45	2.0
KDA1150X03S120C	●	11.5	12	102	37.7	55	45	2.0
KDA1160X03S120C	●	11.6	12	102	37.6	55	45	2.1
KDA1170X03S120C	●	11.7	12	102	37.4	55	45	2.1
KDA1180X03S120C	●	11.8	12	102	37.3	55	45	2.1
KDA1190X03S120C	●	11.9	12	102	37.1	55	45	2.1
KDA1200X03S120C	●	12	12	102	37.0	55	45	2.1
KDA1210X03S140C	●	12.1	14	107	41.8	60	45	2.2
KDA1220X03S140C	●	12.2	14	107	41.7	60	45	2.2
KDA1230X03S140C	●	12.3	14	107	41.5	60	45	2.2
KDA1240X03S140C	●	12.4	14	107	41.4	60	45	2.2
KDA1250X03S140C	●	12.5	14	107	41.2	60	45	2.2
KDA1260X03S140C	●	12.6	14	107	41.1	60	45	2.2
KDA1270X03S140C	●	12.7	14	107	40.9	60	45	2.3
KDA1280X03S140C	●	12.8	14	107	40.8	60	45	2.3

型号	库存	尺寸(mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA1290X03S140C	●	12.9	14	107	40.6	60	45	2.3
KDA1300X03S140C	●	13	14	107	40.5	60	45	2.3
KDA1310X03S140C	●	13.1	14	107	40.3	60	45	2.3
KDA1320X03S140C	●	13.2	14	107	40.2	60	45	2.4
KDA1330X03S140C	●	13.3	14	107	40.0	60	45	2.4
KDA1340X03S140C	●	13.4	14	107	39.9	60	45	2.4
KDA1350X03S140C	●	13.5	14	107	39.7	60	45	2.4
KDA1360X03S140C	●	13.6	14	107	39.6	60	45	2.4
KDA1370X03S140C	●	13.7	14	107	39.4	60	45	2.4
KDA1380X03S140C	●	13.8	14	107	39.3	60	45	2.5
KDA1390X03S140C	●	13.9	14	107	39.1	60	45	2.5
KDA1400X03S140C	●	14	14	107	39.0	60	45	2.5
KDA1410X03S160C	●	14.1	16	115	43.8	65	48	2.5
KDA1420X03S160C	●	14.2	16	115	43.7	65	48	2.5
KDA1430X03S160C	●	14.3	16	115	43.5	65	48	2.6
KDA1440X03S160C	●	14.4	16	115	43.4	65	48	2.6
KDA1450X03S160C	●	14.5	16	115	43.2	65	48	2.6
KDA1460X03S160C	●	14.6	16	115	43.1	65	48	2.6
KDA1470X03S160C	●	14.7	16	115	42.9	65	48	2.6
KDA1480X03S160C	●	14.8	16	115	42.8	65	48	2.6
KDA1490X03S160C	●	14.9	16	115	42.6	65	48	2.7
KDA1500X03S160C	●	15	16	115	42.5	65	48	2.7
KDA1510X03S160C	●	15.1	16	115	42.3	65	48	2.7
KDA1520X03S160C	●	15.2	16	115	42.2	65	48	2.7
KDA1530X03S160C	●	15.3	16	115	42.0	65	48	2.7
KDA1540X03S160C	●	15.4	16	115	41.9	65	48	2.8
KDA1550X03S160C	●	15.5	16	115	41.7	65	48	2.8
KDA1560X03S160C	●	15.6	16	115	41.6	65	48	2.8
KDA1570X03S160C	●	15.7	16	115	41.4	65	48	2.8
KDA1580X03S160C	●	15.8	16	115	41.3	65	48	2.8
KDA1590X03S160C	●	15.9	16	115	41.1	65	48	2.8
KDA1600X03S160C	●	16	16	115	41.0	65	48	2.9

*加工深度L/D的推荐值
根据尺寸有可能比记载的L/D小

●：标准库存



型号	库存	尺寸 (mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0300X05S060C	●	3	6	66	23.5	28	36	0.5
KDA0310X05S060C	●	3.1	6	66	23.3	28	36	0.5
KDA0320X05S060C	●	3.2	6	66	23.2	28	36	0.5
KDA0330X05S060C	●	3.3	6	66	23.0	28	36	0.6
KDA0340X05S060C	●	3.4	6	66	22.9	28	36	0.6
KDA0350X05S060C	●	3.5	6	66	22.7	28	36	0.6
KDA0360X05S060C	●	3.6	6	66	22.6	28	36	0.6
KDA0370X05S060C	●	3.7	6	66	22.4	28	36	0.6
KDA0380X05S060C	●	3.8	6	74	30.3	36	36	0.6
KDA0390X05S060C	●	3.9	6	74	30.1	36	36	0.7
KDA0400X05S060C	●	4	6	74	30.0	36	36	0.7
KDA0410X05S060C	●	4.1	6	74	29.8	36	36	0.7
KDA0420X05S060C	●	4.2	6	74	29.7	36	36	0.7
KDA0430X05S060C	●	4.3	6	74	29.5	36	36	0.7
KDA0440X05S060C	●	4.4	6	74	29.4	36	36	0.8
KDA0450X05S060C	●	4.5	6	74	29.2	36	36	0.8
KDA0460X05S060C	●	4.6	6	74	29.1	36	36	0.8
KDA0470X05S060C	●	4.7	6	74	28.9	36	36	0.8
KDA0480X05S060C	●	4.8	6	82	36.8	44	36	0.8
KDA0490X05S060C	●	4.9	6	82	36.6	44	36	0.8
KDA0500X05S060C	●	5	6	82	36.5	44	36	0.9
KDA0510X05S060C	●	5.1	6	82	36.3	44	36	0.9
KDA0520X05S060C	●	5.2	6	82	36.2	44	36	0.9
KDA0530X05S060C	●	5.3	6	82	36.0	44	36	0.9
KDA0540X05S060C	●	5.4	6	82	35.9	44	36	0.9
KDA0550X05S060C	●	5.5	6	82	35.7	44	36	1.0
KDA0560X05S060C	●	5.6	6	82	35.6	44	36	1.0
KDA0570X05S060C	●	5.7	6	82	35.4	44	36	1.0
KDA0580X05S060C	●	5.8	6	82	35.3	44	36	1.0
KDA0590X05S060C	●	5.9	6	82	35.1	44	36	1.0
KDA0600X05S060C	●	6	6	82	35.0	44	36	1.0
KDA0610X05S080C	●	6.1	8	91	43.8	53	36	1.1
KDA0620X05S080C	●	6.2	8	91	43.7	53	36	1.1

型号	库存	尺寸 (mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0630X05S080C	●	6.3	8	91	43.5	53	36	1.1
KDA0640X05S080C	●	6.4	8	91	43.4	53	36	1.1
KDA0650X05S080C	●	6.5	8	91	43.2	53	36	1.1
KDA0660X05S080C	●	6.6	8	91	43.1	53	36	1.2
KDA0670X05S080C	●	6.7	8	91	42.9	53	36	1.2
KDA0680X05S080C	●	6.8	8	91	42.8	53	36	1.2
KDA0690X05S080C	●	6.9	8	91	42.6	53	36	1.2
KDA0700X05S080C	●	7	8	91	42.5	53	36	1.2
KDA0710X05S080C	●	7.1	8	91	42.3	53	36	1.2
KDA0720X05S080C	●	7.2	8	91	42.2	53	36	1.3
KDA0730X05S080C	●	7.3	8	91	42.0	53	36	1.3
KDA0740X05S080C	●	7.4	8	91	41.9	53	36	1.3
KDA0750X05S080C	●	7.5	8	91	41.7	53	36	1.3
KDA0760X05S080C	●	7.6	8	91	41.6	53	36	1.3
KDA0770X05S080C	●	7.7	8	91	41.4	53	36	1.4
KDA0780X05S080C	●	7.8	8	91	41.3	53	36	1.4
KDA0790X05S080C	●	7.9	8	91	41.1	53	36	1.4
KDA0800X05S080C	●	8	8	91	41.0	53	36	1.4
KDA0810X05S100C	●	8.1	10	103	48.8	61	40	1.4
KDA0820X05S100C	●	8.2	10	103	48.7	61	40	1.4
KDA0830X05S100C	●	8.3	10	103	48.5	61	40	1.5
KDA0840X05S100C	●	8.4	10	103	48.4	61	40	1.5
KDA0850X05S100C	●	8.5	10	103	48.2	61	40	1.5
KDA0860X05S100C	●	8.6	10	103	48.1	61	40	1.5
KDA0870X05S100C	●	8.7	10	103	47.9	61	40	1.5
KDA0880X05S100C	●	8.8	10	103	47.8	61	40	1.6
KDA0890X05S100C	●	8.9	10	103	47.6	61	40	1.6
KDA0900X05S100C	●	9	10	103	47.5	61	40	1.6
KDA0910X05S100C	●	9.1	10	103	47.3	61	40	1.6
KDA0920X05S100C	●	9.2	10	103	47.2	61	40	1.6
KDA0930X05S100C	●	9.3	10	103	47.0	61	40	1.6
KDA0940X05S100C	●	9.4	10	103	46.9	61	40	1.7
KDA0950X05S100C	●	9.5	10	103	46.7	61	40	1.7

型号	库存	尺寸(mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA0960X05S100C	●	9.6	10	103	46.6	61	40	1.7
KDA0970X05S100C	●	9.7	10	103	46.4	61	40	1.7
KDA0980X05S100C	●	9.8	10	103	46.3	61	40	1.7
KDA0990X05S100C	●	9.9	10	103	46.1	61	40	1.8
KDA1000X05S100C	●	10	10	103	46.0	61	40	1.8
KDA1010X05S120C	●	10.1	12	118	55.8	71	45	1.8
KDA1020X05S120C	●	10.2	12	118	55.7	71	45	1.8
KDA1030X05S120C	●	10.3	12	118	55.5	71	45	1.8
KDA1040X05S120C	●	10.4	12	118	55.4	71	45	1.8
KDA1050X05S120C	●	10.5	12	118	55.2	71	45	1.9
KDA1060X05S120C	●	10.6	12	118	55.1	71	45	1.9
KDA1070X05S120C	●	10.7	12	118	54.9	71	45	1.9
KDA1080X05S120C	●	10.8	12	118	54.8	71	45	1.9
KDA1090X05S120C	●	10.9	12	118	54.6	71	45	1.9
KDA1100X05S120C	●	11	12	118	54.5	71	45	2.0
KDA1110X05S120C	●	11.1	12	118	54.3	71	45	2.0
KDA1120X05S120C	●	11.2	12	118	54.2	71	45	2.0
KDA1130X05S120C	●	11.3	12	118	54.0	71	45	2.0
KDA1140X05S120C	●	11.4	12	118	53.9	71	45	2.0
KDA1150X05S120C	●	11.5	12	118	53.7	71	45	2.0
KDA1160X05S120C	●	11.6	12	118	53.6	71	45	2.1
KDA1170X05S120C	●	11.7	12	118	53.4	71	45	2.1
KDA1180X05S120C	●	11.8	12	118	53.3	71	45	2.1
KDA1190X05S120C	●	11.9	12	118	53.1	71	45	2.1
KDA1200X05S120C	●	12	12	118	53.0	71	45	2.1
KDA1210X05S140C	●	12.1	14	124	58.8	77	45	2.2
KDA1220X05S140C	●	12.2	14	124	58.7	77	45	2.2
KDA1230X05S140C	●	12.3	14	124	58.5	77	45	2.2
KDA1240X05S140C	●	12.4	14	124	58.4	77	45	2.2
KDA1250X05S140C	●	12.5	14	124	58.2	77	45	2.2
KDA1260X05S140C	●	12.6	14	124	58.1	77	45	2.2
KDA1270X05S140C	●	12.7	14	124	57.9	77	45	2.3
KDA1280X05S140C	●	12.8	14	124	57.8	77	45	2.3

型号	库存	尺寸(mm)						
		DC	DCON	OAL	LU	LCF	LS	PL
KDA1290X05S140C	●	12.9	14	124	57.6	77	45	2.3
KDA1300X05S140C	●	13	14	124	57.5	77	45	2.3
KDA1310X05S140C	●	13.1	14	124	57.3	77	45	2.3
KDA1320X05S140C	●	13.2	14	124	57.2	77	45	2.4
KDA1330X05S140C	●	13.3	14	124	57.0	77	45	2.4
KDA1340X05S140C	●	13.4	14	124	56.9	77	45	2.4
KDA1350X05S140C	●	13.5	14	124	56.7	77	45	2.4
KDA1360X05S140C	●	13.6	14	124	56.6	77	45	2.4
KDA1370X05S140C	●	13.7	14	124	56.4	77	45	2.4
KDA1380X05S140C	●	13.8	14	124	56.3	77	45	2.5
KDA1390X05S140C	●	13.9	14	124	56.1	77	45	2.5
KDA1400X05S140C	●	14	14	124	56.0	77	45	2.5
KDA1410X05S160C	●	14.1	16	133	61.8	83	48	2.5
KDA1420X05S160C	●	14.2	16	133	61.7	83	48	2.5
KDA1430X05S160C	●	14.3	16	133	61.5	83	48	2.6
KDA1440X05S160C	●	14.4	16	133	61.4	83	48	2.6
KDA1450X05S160C	●	14.5	16	133	61.2	83	48	2.6
KDA1460X05S160C	●	14.6	16	133	61.1	83	48	2.6
KDA1470X05S160C	●	14.7	16	133	60.9	83	48	2.6
KDA1480X05S160C	●	14.8	16	133	60.8	83	48	2.6
KDA1490X05S160C	●	14.9	16	133	60.6	83	48	2.7
KDA1500X05S160C	●	15	16	133	60.5	83	48	2.7
KDA1510X05S160C	●	15.1	16	133	60.3	83	48	2.7
KDA1520X05S160C	●	15.2	16	133	60.2	83	48	2.7
KDA1530X05S160C	●	15.3	16	133	60.0	83	48	2.7
KDA1540X05S160C	●	15.4	16	133	59.9	83	48	2.8
KDA1550X05S160C	●	15.5	16	133	59.7	83	48	2.8
KDA1560X05S160C	●	15.6	16	133	59.6	83	48	2.8
KDA1570X05S160C	●	15.7	16	133	59.4	83	48	2.8
KDA1580X05S160C	●	15.8	16	133	59.3	83	48	2.8
KDA1590X05S160C	●	15.9	16	133	59.1	83	48	2.8
KDA1600X05S160C	●	16	16	133	59.0	83	48	2.9

*加工深度L/D的推荐值
根据尺寸有可能比记载的L/D小

●：标准库存

标准切削参数表

K-series 3D 5D

加工材料	切削速度 Vc (m/min)		进给 f (mm/rev)							
	Type N	Type C	ø3	ø4	ø6	ø8	ø10	ø12	ø14	ø16
软钢・低碳钢 (< 125HB)	50-100	60-140	0.09-0.16	0.11-0.19	0.14-0.23	0.19-0.31	0.23-0.38	0.24-0.41	0.28-0.45	0.30-0.50
碳钢 (< 25HRC)	45-90	60-120	0.09-0.16	0.11-0.19	0.14-0.23	0.19-0.31	0.23-0.38	0.24-0.41	0.28-0.45	0.30-0.50
合金钢・工具钢 (< 35HRC)	45-90	50-110	0.09-0.16	0.11-0.19	0.14-0.23	0.19-0.31	0.23-0.38	0.24-0.41	0.28-0.45	0.30-0.50
合金钢・工具钢 (35-48HRC)	40-80	40-90	0.09-0.14	0.10-0.17	0.13-0.22	0.17-0.29	0.21-0.35	0.22-0.37	0.26-0.41	0.28-0.44
奥氏体系不锈钢 (130-200HB)	20-40	40-80	0.05-0.10	0.06-0.12	0.07-0.14	0.08-0.18	0.09-0.20	0.10-0.22	0.11-0.24	0.12-0.24
高强度奥氏体系不锈钢・不锈钢铸钢 (< 25HRC)	20-40	40-80	0.03-0.08	0.04-0.10	0.05-0.10	0.06-0.12	0.07-0.14	0.08-0.16	0.09-0.18	0.10-0.18
奥氏体系铁素体不锈钢 (< 30HRC)	20-35	30-60	0.03-0.08	0.04-0.10	0.05-0.10	0.06-0.12	0.07-0.14	0.08-0.16	0.09-0.18	0.10-0.18
灰口铸铁 (< 32HRC)	60-100	60-140	0.13-0.20	0.15-0.23	0.17-0.30	0.20-0.35	0.23-0.40	0.25-0.45	0.28-0.48	0.30-0.50
合金铸铁・球墨铸铁 (< 28HRC)	60-100	60-140	0.11-0.18	0.13-0.20	0.15-0.25	0.17-0.32	0.20-0.36	0.22-0.42	0.24-0.45	0.25-0.48
高合金铸铁・球墨铸铁 (< 45HRC)	60-90	60-100	0.06-0.11	0.08-0.13	0.10-0.16	0.12-0.20	0.14-0.26	0.16-0.28	0.18-0.30	0.20-0.32

- 注意
- 1. 请确认工件已确实地固定在设备上
推荐使用精密刀杆、液压卡盘和高质量筒夹卡盘
 - 2. 安装时请确保钻头的跳动在0.02mm以下
 - 3. 标准切削参数为使用水溶性切削油时的数值
 - 4. 使用工具直径不在表中时，请参考表中最接近的工具直径的数据
请根据加工中的实际作业环境对切削参数进行调整

型号的确认方法

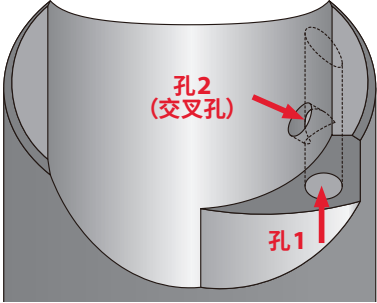
例: KDA0950X03S100C

KDA	0950	X	03	S100	C
产品名 高效率 硬质合金涂层 整体型钻头	加工直径 DC ø9.5	加工深度* (L/D) 03 : 3D 05 : 5D	刀柄直径 DCON ø10.0	Type N : 无内冷孔 C : 有内冷孔	

*加工深度为L/D的推荐值，根据尺寸有所不同。
有时可能会比记载的L/D小，此时请确认尺寸表。

KDA在加工现有设定寿命的120%后，
台阶部位的磨损量仍然比其他公司产品的少，刀尖状态依然良好

加工件 42CrMo
开 $\phi 6.9$ 孔



Type C
KDA0690X05S080C

加工数量

KDA

2,400 个以上/把

其他公司产品C
其他公司产品D

2,000 个/把

切削参数：

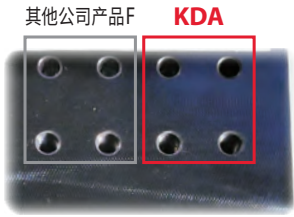
孔1：Vc = 50 m/min, f = 0.1 mm/rev, H = 25 mm

孔2：Vc = 40 m/min, f = 0.1 mm/rev, H = 15 mm

Wet (内冷) 复合加工机

与其他公司产品相比，KDA的加工偏差小、可实现高精度加工
加工时安静且切屑状态良好

模具零件 冷轧工具钢
开 $\phi 5.1$ 孔



Type N
KDA0510X03S060N

孔直径偏差 (H=7.5mm位置)

KDA

0.022 mm

其他公司产品F

0.042 mm

切削参数：

Vc = 80 m/min, f = 0.15 mm/rev, H = 15 mm

Wet (外冷) BT50





京瓷切削工具应用程序，为客户生产效率提高做出贡献。



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