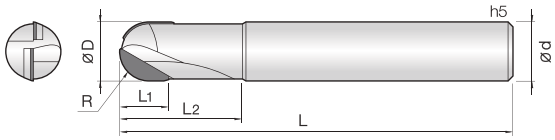
1&2BPCD

1&2 Flutes PCD Ball Endmills by Laser Processing

1&2刃激光加工PCD焊接球头铣刀

New



- **铝合金及非铁、非金属专用铣刀**
- 激光加工铣刀刃部精度为5μm以下，保证了精准的尺寸公差，实现了卓越的切削性能及光洁度。
- 精准的同心度适用于精加工。
- 刃部的独特设计排屑效果为极佳。

- **PCD endmills for aluminum alloys and non-ferrous metals.**
- Laser processing enables the blade to be less than 5μm, providing excellent cutting performance and surface finish of the workpiece.
- Designed with excellent concentricity for precision machining.
- An additional polishing process on the edge of flutes to facilitates the cutting chip emission.

D Size	D Tolerance
::3 ~ 6	+0 ~ −0.012mm
::8 ~ 10	+0 ~ −0.015mm
::12	+0 ~ −0.018mm
::16	+0 ~ −0.022mm

1 | 2 | WC 미립자 | PCD | R ±0.005 (1.5 ~ 8R) | 0° Helix Angle | CUTTING DATA 379P

单位：mm

Order Number	刃径 Diameter R . D	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
1BPCD 030 080 S06	1.5R X 3	2.3	8	50	6	
1BPCD 030 120 S06	1.5R X 3	2.3	12	50	6	
1BPCD 030 180 S06	1.5R X 3	2.3	18	60	6	
1BPCD 040 100 S06	2R X 4	3.3	10	50	6	
1BPCD 040 120 S06	2R X 4	3.3	12	50	6	
1BPCD 040 180 S06	2R X 4	3.3	18	60	6	
2BPCD 060 120 S06	3R X 6	5.1	12	60	6	
2BPCD 060 150 S06	3R X 6	5.1	15	65	6	
2BPCD 060 200 S06	3R X 6	5.1	20	70	6	
2BPCD 060 250 100	3R X 6	5.1	25	100	6	
2BPCD 080 150 S08	4R X 8	7	15	60	8	
2BPCD 080 300 110	4R X 8	7	30	110	8	
2BPCD 100 200 S10	5R X 10	8	20	70	10	
2BPCD 100 300 110	5R X 10	8	30	110	10	
2BPCD 100 350 150	5R X 10	8	35	150	10	
2BPCD 120 250 S12	6R X 12	9	25	80	12	
2BPCD 120 350 110	6R X 12	9	35	110	12	
2BPCD 120 400 150	6R X 12	9	40	150	12	
2BPCD 160 350 S16	8R X 16	12	35	90	16	
2BPCD 160 450 110	8R X 16	12	45	110	16	
2BPCD 160 500 150	8R X 16	12	50	150	16	

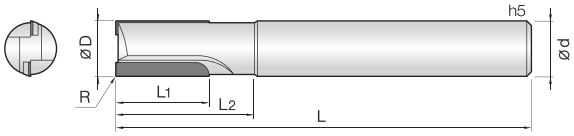
Order Number	刃径 Diameter R . D	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注

1~4PCD

1~4 Flutes PCD Endmills by Laser Processing

1~4刃激光加工PCD焊接平头铣刀

New



- **铝合金及非铁、非金属专用铣刀**
- 激光加工铣刀刃部精度为5μm以下，保证了精准的尺寸公差，实现了卓越的切削性能及光洁度。
- 精准的同心度适用于精加工。
- 刃部的独特设计排屑效果为极佳。

- **PCD endmills for aluminum alloys and non-ferrous metals.**
- Laser processing enables the blade to be less than 5μm, providing excellent cutting performance and surface finish of the workpiece.
- Designed with excellent concentricity for precision machining.
- An additional polishing process on the edge of flutes to facilitates the cutting chip emission.

D Size	D Tolerance
::3 ~ 6	+0 ~ −0.012mm
::8 ~ 10	+0 ~ −0.015mm
::12	+0 ~ −0.018mm
::16 ~ 20	+0 ~ −0.022mm

1 2 3 4 WC 미립자 PCD R ±0.005 R0.1 0° Helix Angle CUTTING DATA 379P

单位：mm

Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
1PCD 030 080 S04	3 X R0.1	4	8	50	4	
1PCD 040 100 S06	4 X R0.1	5	10	50	6	
2PCD 060 200 S06	6 X R0.1	10	20	60	6	
2PCD 060 250 S06	6 X R0.1	15	25	60	6	
2PCD 060 250 080	6 X R0.1	15	25	80	6	
2PCD 080 200 S08	8 X R0.1	10	20	60	8	
2PCD 080 250 S08	8 X R0.1	15	25	60	8	
2PCD 080 300 S08	8 X R0.1	20	30	70	8	
2PCD 080 300 100	8 X R0.1	20	30	100	8	
2PCD 100 250 S10	10 X R0.1	10	25	70	10	
2PCD 100 300 S10	10 X R0.1	15	30	70	10	
2PCD 100 300 080	10 X R0.1	20	30	80	10	
2PCD 100 300 110	10 X R0.1	20	30	110	10	
2PCD 120 250 S12	12 X R0.1	10	25	80	12	
2PCD 120 300 S12	12 X R0.1	15	30	80	12	
2PCD 120 300 090	12 X R0.1	20	30	90	12	
2PCD 120 300 130	12 X R0.1	20	30	130	12	
2PCD 160 250 S16	16 X R0.1	10	25	90	16	
2PCD 160 300 S16	16 X R0.1	15	30	90	16	
2PCD 160 350 S16	16 X R0.1	20	35	100	16	
2PCD 200 250 S20	20 X R0.1	10	25	90	20	
2PCD 200 300 S20	20 X R0.1	15	30	90	20	
2PCD 200 300 100	20 X R0.1	20	30	100	20	

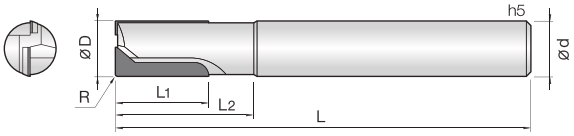
Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
3PCD 120 300 090	12 X R0.1	20	30	90	12	
3PCD 160 250 S16	16 X R0.1	15	25	90	16	
3PCD 160 350 S16	16 X R0.1	20	35	130	16	
3PCD 160 400 S16	16 X R0.1	25	40	160	16	
3PCD 200 250 S20	20 X R0.1	15	25	90	20	
3PCD 200 350 S20	20 X R0.1	20	35	130	20	
3PCD 200 400 S20	20 X R0.1	25	40	160	20	
4PCD 160 250 S16	16 X R0.1	15	25	90	16	
4PCD 160 350 S16	16 X R0.1	20	35	130	16	
4PCD 160 400 S16	16 X R0.1	25	40	160	16	
4PCD 200 250 S20	20 X R0.1	15	25	90	20	
4PCD 200 350 S20	20 X R0.1	20	35	130	20	
4PCD 200 400 S20	20 X R0.1	25	40	160	20	

2~4CPCD

2~4 Flutes PCD Endmills by Laser Processing (Center Over)

2~4刃激光加工PCD焊接铣刀（过中心设计）

New



- **铝合金及非铁、非金属专用铣刀**
- 激光加工铣刀刃部精度为5μm以下，保证了精准的尺寸公差，实现了卓越的切削性能及光洁度。
- 精准的同心度适用于精加工。
- 刃部的独特设计排屑效果为极佳。

- **PCD endmills for aluminum alloys and non-ferrous metals.**
- Laser processing enables the blade to be less than 5μm, providing excellent cutting performance and surface finish of the workpiece.
- Designed with excellent concentricity for precision machining.
- An additional polishing process on the edge of flutes to facilitates the cutting chip emission.

D Size	D Tolerance
::6	+0~ −0.012mm
::8 ~ 10	+0~ −0.015mm
::12	+0~ −0.018mm
::16 ~ 20	+0~ −0.022mm

2 | 3 | 4 | WC 미립자 | PCD | R ±0.005 R0.1 | 0° Helix Angle | CUTTING DATA 379P

单位：mm

Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
2CPCD 060 200 S06	6 X R0.1	10	20	60	6	
2CPCD 060 250 S06	6 X R0.1	15	25	60	6	
2CPCD 080 200 S08	8 X R0.1	10	20	60	8	
2CPCD 080 250 S08	8 X R0.1	15	25	60	8	
2CPCD 080 250 070	8 X R0.1	20	25	70	8	
2CPCD 100 250 S10	10 X R0.1	10	25	70	10	
2CPCD 100 300 S10	10 X R0.1	15	30	70	10	
2CPCD 100 300 080	10 X R0.1	20	30	80	10	
2CPCD 120 250 S12	12 X R0.1	10	25	80	12	
2CPCD 120 300 S12	12 X R0.1	15	30	80	12	
2CPCD 120 300 090	12 X R0.1	20	30	90	12	
2CPCD 160 250 S16	16 X R0.1	10	25	90	16	
2CPCD 160 300 S16	16 X R0.1	15	30	90	16	
2CPCD 160 300 100	16 X R0.1	20	30	100	16	
2CPCD 200 250 S20	20 X R0.1	10	25	90	20	
2CPCD 200 300 S20	20 X R0.1	15	30	90	20	
2CPCD 200 300 100	20 X R0.1	20	30	100	20	

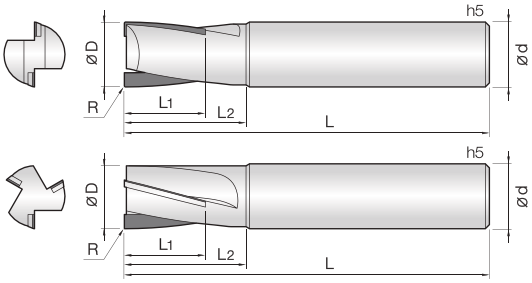
Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
3CPCD 160 250 S16	16 X R0.1	15	25	90	16	
3CPCD 160 300 S16	16 X R0.1	20	30	100	16	
4CPCD 200 300 S20	20 X R0.1	15	30	90	20	
4CPCD 200 350 S20	20 X R0.1	20	35	100	20	

1~3HPCD

1~3 Flutes PCD Helix Endmills by Laser Processing

1~3刃激光加工螺旋角PCD焊接铣刀

New



- **铝合金及非铁、非金属专用铣刀**
- 激光加工铣刀刃部精度为5μm以下，保证了精准的尺寸公差，实现了卓越的切削性能及光洁度。
- 精准的同心度适用于精加工。
- 侧刃的螺旋角设计降低了阻力，提高了刀具的耐磨性。
- 刃部的独特设计排屑效果为极佳。

- **PCD endmills for aluminum alloys and non-ferrous metals.**
- Laser processing enables the blade to be less than 5μm, providing excellent cutting performance and surface finish of the workpiece.
- Designed with excellent concentricity for precision machining.
- Helix design on the side of the edge reduces cutting resistance and improves wear resistance.
- An additional polishing process on the edge of flutes to facilitates the cutting chip emission.

D Size	D Tolerance
::4 ~ 6	+0 ~ −0.012mm
::8 ~ 10	+0 ~ −0.015mm
::12	+0 ~ −0.018mm
::16 ~ 20	+0 ~ −0.022mm

::4 ~ 6 ::8 ~ 10 ::12 ::16 ~ 20 A Type B Type 379P

单位：mm

Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	类型 Type	柄径 Overall Length L	备注 Shank Dia d
1HPCD 040 180 S06	4 X R0.1	10	18	A	60	6
2HPCD 060 180 S06	6 X R0.1	10	18	A	60	6
2HPCD 060 250 S06	6 X R0.1	15	25	B	80	6
2HPCD 080 200 S08	8 X R0.1	10	20	A	70	8
2HPCD 080 250 S08	8 X R0.1	20	25	B	90	8
2HPCD 100 220 S10	10 X R0.1	12	22	A	70	10
2HPCD 100 400 S10	10 X R0.1	25	40	B	100	10
2HPCD 120 250 S12	12 X R0.1	15	25	A	80	12
2HPCD 120 450 S12	12 X R0.1	30	45	B	100	12
2HPCD 160 300 S16	16 X R0.1	20	30	A	90	16
2HPCD 160 450 S16	16 X R0.1	30	45	B	110	16
2HPCD 200 400 S20	20 X R0.1	25	40	A	100	20
2HPCD 200 550 S20	20 X R0.1	40	55	B	110	20

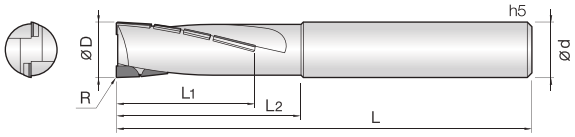
Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	类型 Type	柄径 Overall Length L	备注 Shank Dia d
3HPCD 120 250 S12	12 X R0.1	15	25	A	80	12
3HPCD 120 450 S12	12 X R0.1	30	45	B	100	12
3HPCD 160 300 S16	16 X R0.1	20	30	A	90	16
3HPCD 160 450 S16	16 X R0.1	30	45	B	110	16
3HPCD 200 400 S20	20 X R0.1	25	40	A	100	20
3HPCD 200 550 S20	20 X R0.1	40	55	B	110	20

2&3RPCD

2&3 Flutes PCD Roughing Endmills by Laser Processing

2&3刃激光加工PCD焊接波刃铣刀

New



- **铝合金及非铁、非金属专用铣刀**
- 激光加工铣刀刃部精度为5μm以下，保证了精准的尺寸公差，实现了卓越的切削性能及光洁度。
- 侧刃的螺旋角设计降低了阻力，提高了刀具的耐磨性寿命超长。
- 侧刃设计PCD材料适用于中加工、粗加工。
- 刃部的独特设计排屑效果为极佳。

- **PCD endmills for aluminum alloys and non-ferrous metals.**
- Laser processing enables the blade to be less than 5μm, providing excellent cutting performance and surface finish of the workpiece.
- Designed with excellent concentricity for precision machining.
- Helix design on the side of the edge reduces cutting resistance and improves wear resistance.
- An additional polishing process on the edge of flutes to facilitates the cutting chip emission.

2 | 3 | WC 미립자 | PCD | D +0 −0.015 ::10 | D +0 −0.018 ::12 | D +0 −0.022 ::16 ~ 20 | 20° Helix Angle | CUTTING DATA 379P

D Size	D Tolerance
::10	+0 ~ −0.015mm
::12	+0 ~ −0.018mm
::16 ~ 20	+0 ~ −0.022mm

单位：mm

Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d
2RPCD 100 300 S10	10 X R0.1	20	30	80	10
2RPCD 100 400 S10	10 X R0.1	30	40	90	10
2RPCD 120 300 S12	12 X R0.1	20	30	80	12
2RPCD 120 400 S12	12 X R0.1	30	40	90	12
2RPCD 160 400 S16	16 X R0.1	30	40	100	16
2RPCD 160 650 S16	16 X R0.1	50	65	130	16
2RPCD 200 400 S20	20 X R0.1	30	40	100	20
2RPCD 200 650 S20	20 X R0.1	50	65	130	20

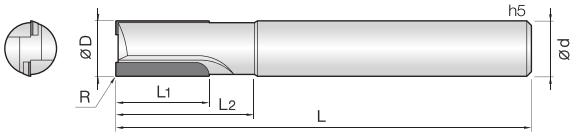
Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d
3RPCD 100 300 S10	10 X R0.1	20	30	80	10
3RPCD 100 400 S10	10 X R0.1	30	40	90	10
3RPCD 120 300 S12	12 X R0.1	20	30	80	12
3RPCD 120 400 S12	12 X R0.1	30	40	90	12
3RPCD 160 400 S16	16 X R0.1	30	40	100	16
3RPCD 160 650 S16	16 X R0.1	50	65	130	16
3RPCD 200 400 S20	20 X R0.1	30	40	100	20
3RPCD 200 650 S20	20 X R0.1	50	65	130	20

1&2PCDC

1&2 Flutes PCD Corner Radius Endmills by Laser Processing

1&2刃激光加工PCD焊接圆鼻铣刀

New



- **铝合金及非铁、非金属专用铣刀**
- 激光加工铣刀刃部精度为5μm以下，保证了精准的尺寸公差，实现了卓越的切削性能及光洁度。
- 精准的同心度适用于精加工。
- 刃部的独特设计排屑效果为极佳。

- **PCD endmills for aluminum alloys and non-ferrous metals.**
- Laser processing enables the blade to be less than 5μm, providing excellent cutting performance and surface finish of the workpiece.
- Designed with excellent concentricity for precision machining.
- An additional polishing process on the edge of flutes to facilitates the cutting chip emission.

1 | 2 | WC 미립자 | PCD | R ±0.005 | 0° Helix Angle | CUTTING DATA

R0.2 ~ 1 379P

D Size	D Tolerance
::4 ~ 6	+0 ~ −0.012mm
::8 ~ 10	+0 ~ −0.015mm
::12	+0 ~ −0.018mm

单位：mm

Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
1PCDC 040 002 100	4 X R0.2	5	10	50	6	
1PCDC 040 003 100	4 X R0.3	5	10	50	6	
2PCDC 060 003 200	6 X R0.3	6	20	60	6	
2PCDC 060 003 250	6 X R0.3	15	25	60	6	
2PCDC 060 005 200	6 X R0.5	6	20	60	6	
2PCDC 060 005 250	6 X R0.5	15	25	60	6	
2PCDC 060 010 200	6 X R1	6	20	60	6	
2PCDC 060 010 250	6 X R1	15	25	60	6	
2PCDC 080 003 200	8 X R0.3	8	20	60	8	
2PCDC 080 003 250	8 X R0.3	15	25	60	8	
2PCDC 080 005 200	8 X R0.5	8	20	60	8	
2PCDC 080 005 250	8 X R0.5	15	25	60	8	
2PCDC 080 010 200	8 X R1	8	20	60	8	
2PCDC 080 010 250	8 X R1	15	25	60	8	
2PCDC 100 005 250	10 X R0.5	10	25	70	10	
2PCDC 100 005 300	10 X R0.5	15	30	70	10	
2PCDC 100 010 250	10 X R1	10	25	70	10	
2PCDC 100 010 300	10 X R1	15	30	70	10	
2PCDC 120 005 250	12 X R0.5	10	25	80	12	
2PCDC 120 005 300	12 X R0.5	15	30	80	12	
2PCDC 120 010 250	12 X R1	10	25	80	12	
2PCDC 120 010 300	12 X R1	15	30	80	12	

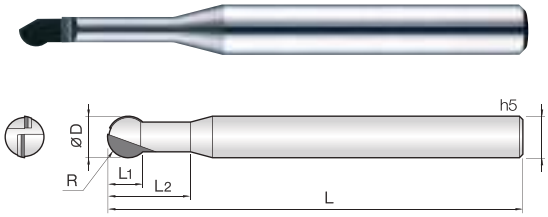
Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注

1&2BPCDW

1&2 Flutes PCD Ball Endmills by Wire Processing

1&2线切割加工PCD焊接球头铣刀

New



- **石墨及铝合金及非铁、非金属专用铣刀**
- 激光加工铣刀刃部精度为5μm以下，保证了精准的尺寸公差，实现了卓越的切削性能及光洁度。
- 刃部的独特设计排屑效果为极佳。

- **PCD endmills for graphite, aluminum alloys and non-ferrous metals.**
- The edge of the PCD flute enables excellent surface finish and wear resistance during graphite machining.
- An additional polishing process on the edge of flutes to facilitates the cutting chip emission.

1 | 2 | WC 미립자 | PCD | R ±0.005 | 0° Helix Angle | CUTTING DATA

R1.5 ~ 6 | 379P

D Size	D Tolerance
::3 ~ 6	+0 ~ −0.012mm
::8 ~ 10	+0 ~ −0.015mm
::12	+0 ~ −0.018mm

단위 : mm

Order Number	刃径 Diameter R . D	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
1BPCDW 030 060 S04	1.5R X 3	2.3	6	60	4	
1BPCDW 030 100 S04	1.5R X 3	2.3	10	80	4	
1BPCDW 030 200 S04	1.5R X 3	2.3	20	80	4	
1BPCDW 030 300 S04	1.5R X 3	2.3	30	80	4	
1BPCDW 040 060 S06	2R X 4	3.3	6	60	6	
1BPCDW 040 100 S06	2R X 4	3.3	10	80	6	
1BPCDW 040 200 S06	2R X 4	3.3	20	80	6	
1BPCDW 040 300 S06	2R X 4	3.3	30	80	6	
2BPCDW 060 051 S06	3R X 6	5.1	-	60	6	
2BPCDW 060 200 S06	3R X 6	5.1	20	90	6	
2BPCDW 060 300 S06	3R X 6	5.1	30	90	6	
2BPCDW 060 400 S06	3R X 6	5.1	40	100	6	
2BPCDW 080 300 S08	4R X 8	7	30	80	8	
2BPCDW 080 500 S08	4R X 8	7	50	150	8	
2BPCDW 100 300 S10	5R X 10	8	30	80	10	
2BPCDW 100 500 S10	5R X 10	8	50	150	10	
2BPCDW 120 300 S12	6R X 12	9	30	80	12	
2BPCDW 120 500 S12	6R X 12	9	50	150	12	

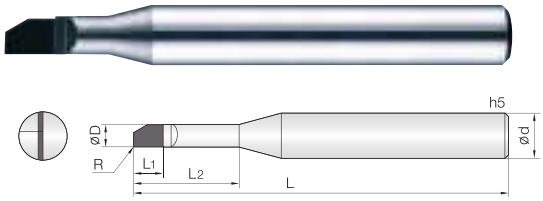
Order Number	刃径 Diameter R . D	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注

1&2PCDW

1&2 Flutes PCD Endmills by Wire Processing

1&2线切割加工PCD焊接铣刀

New



- **石墨及铝合金及非铁、非金属专用铣刀**
- 激光加工铣刀刃部精度为5μm以下，保证了精准的尺寸公差，实现了卓越的切削性能及光洁度。
- 刃部的独特设计排屑效果为极佳。

- **PCD endmills for graphite, aluminum alloys and non-ferrous metals.**
- The edge of the PCD flute enables excellent surface finish and wear resistance during graphite machining.
- An additional polishing process on the edge of flutes to facilitates the cutting chip emission.

1 | 2 | WC 미립자 | PCD | R ±0.005 | 0° Helix Angle | CUTTING DATA

R0.1 379P

D Size	D Tolerance
::3 ~ 6	+0 ~ −0.012mm
::8 ~ 10	+0 ~ −0.015mm
::12	+0 ~ −0.018mm

单位：mm

Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
1PCDW 030 060 S04	3 X R0.1	4	6	60	4	
1PCDW 030 100 S04	3 X R0.1	4	10	80	4	
1PCDW 030 200 S04	3 X R0.1	4	20	80	4	
1PCDW 030 300 S04	3 X R0.1	4	30	80	4	
1PCDW 040 060 S06	4 X R0.1	5	6	60	6	
1PCDW 040 100 S06	4 X R0.1	5	10	80	6	
1PCDW 040 200 S06	4 X R0.1	5	20	80	6	
1PCDW 040 300 S06	4 X R0.1	5	30	80	6	
2PCDW 060 100 S06	6 X R0.1	10	-	60	6	
2PCDW 060 200 S06	6 X R0.1	10	20	90	6	
2PCDW 060 300 S06	6 X R0.1	10	30	90	6	
2PCDW 060 400 S06	6 X R0.1	10	40	100	6	
2PCDW 080 300 S08	8 X R0.1	10	30	80	8	
2PCDW 080 500 S08	8 X R0.1	10	50	150	8	
2PCDW 100 300 S10	10 X R0.1	12	30	80	10	
2PCDW 100 500 S10	10 X R0.1	12	50	150	10	
2PCDW 120 300 S12	12 X R0.1	12	30	80	12	
2PCDW 120 500 S12	12 X R0.1	12	50	150	12	

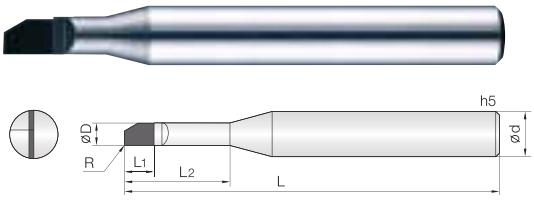
Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注

1&2CPCDW

1&2 Flutes PCD Coner Radius Endmills by Wire Processing

1&2线切割加工PCD焊接圆鼻铣刀

New



- **石墨及铝合金及非铁、非金属专用铣刀**
- 激光加工铣刀刃部精度为5μm以下，保证了精准的尺寸公差，实现了卓越的切削性能及光洁度。
- 刃部的独特设计排屑效果为极佳。

- **PCD endmills for graphite, aluminum alloys and non-ferrous metals.**
- The edge of the PCD flute enables excellent surface finish and wear resistance during graphite machining.
- An additional polishing process on the edge of flutes to facilitates the cutting chip emission.

1 | 2 | WC 미립자 | PCD | R ±0.005 R0.2 ~ 1 | 0° Helix Angle | CUTTING DATA 379P

D Size	D Tolerance
::4 ~ 6	+0 ~ −0.012mm
::8 ~ 10	+0 ~ −0.015mm
::12	+0 ~ −0.018mm

单位：mm

Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
1CPCDW 040 002 100	4 X R0.2	5	10	50	6	
1CPCDW 040 003 100	4 X R0.3	5	10	50	6	
2CPCDW 060 003 200	6 X R0.3	6	20	60	6	
2CPCDW 060 003 250	6 X R0.3	15	25	60	6	
2CPCDW 060 005 200	6 X R0.5	6	20	60	6	
2CPCDW 060 005 250	6 X R0.5	15	25	60	6	
2CPCDW 060 010 200	6 X R1	6	20	60	6	
2CPCDW 060 010 250	6 X R1	15	25	60	6	
2CPCDW 080 003 200	8 X R0.3	8	20	60	8	
2CPCDW 080 003 250	8 X R0.3	15	25	60	8	
2CPCDW 080 005 200	8 X R0.5	8	20	60	8	
2CPCDW 080 005 250	8 X R0.5	15	25	60	8	
2CPCDW 080 010 200	8 X R1	8	20	60	8	
2CPCDW 080 010 250	8 X R1	15	25	60	8	
2CPCDW 100 005 250	10 X R0.5	10	25	70	10	
2CPCDW 100 005 300	10 X R0.5	15	30	70	10	
2CPCDW 100 010 250	10 X R1	10	25	70	10	
2CPCDW 100 010 300	10 X R1	15	30	70	10	
2CPCDW 120 005 250	12 X R0.5	10	25	80	12	
2CPCDW 120 005 300	12 X R0.5	15	30	80	12	
2CPCDW 120 010 250	12 X R1	10	25	80	12	
2CPCDW 120 010 300	12 X R1	15	30	80	12	

Order Number	刃径 Diameter D . R	刃长 Length of cut L1	有效长 Effective Length L2	全长 Overall Length L	柄径 Shank Dia d	备注
1CPCDW 040 002 100	4 X R0.2	5	10	50	6	
1CPCDW 040 003 100	4 X R0.3	5	10	50	6	
2CPCDW 060 003 200	6 X R0.3	6	20	60	6	
2CPCDW 060 003 250	6 X R0.3	15	25	60	6	
2CPCDW 060 005 200	6 X R0.5	6	20	60	6	
2CPCDW 060 005 250	6 X R0.5	15	25	60	6	
2CPCDW 060 010 200	6 X R1	6	20	60	6	
2CPCDW 060 010 250	6 X R1	15	25	60	6	
2CPCDW 080 003 200	8 X R0.3	8	20	60	8	
2CPCDW 080 003 250	8 X R0.3	15	25	60	8	
2CPCDW 080 005 200	8 X R0.5	8	20	60	8	
2CPCDW 080 005 250	8 X R0.5	15	25	60	8	
2CPCDW 080 010 200	8 X R1	8	20	60	8	
2CPCDW 080 010 250	8 X R1	15	25	60	8	
2CPCDW 100 005 250	10 X R0.5	10	25	70	10	
2CPCDW 100 005 300	10 X R0.5	15	30	70	10	
2CPCDW 100 010 250	10 X R1	10	25	70	10	
2CPCDW 100 010 300	10 X R1	15	30	70	10	
2CPCDW 120 005 250	12 X R0.5	10	25	80	12	
2CPCDW 120 005 300	12 X R0.5	15	30	80	12	
2CPCDW 120 010 250	12 X R1	10	25	80	12	
2CPCDW 120 010 300	12 X R1	15	30	80	12	