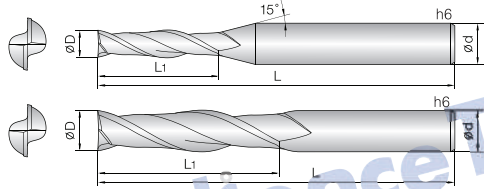


2 Flutes Wide Cut Long Length End Mills



2WLE

- Endmills for various work materials (HRC 50~62) Pre-hardened steels and Hardened steels.
- Good wear resistance by Si-based W coating.
- High-Precise edge tolerance.
- Various Flute and overall length design for covering wide range applications as well as high efficiency machining.
- Minimize edge chipping by improving corner strength.
- Good surface finish.



Unit(mm)

Model Number	Cutting Dia. D	Length Of Cut L1	Effective Length L2	Overall Length L	Shank dia d
2WLE 010 030 660	1	3	-	60	6
2WLE 010 050 660	1	5	-	60	6
2WLE 010 070 660	1	7	-	60	6
2WLE 010 100 660	1	10	-	60	6
2WLE 010 120 660	1	12	-	60	6
2WLE 010 150 660	1	15	-	60	6
2WLE 012 060 660	1.2	6	-	60	6
2WLE 012 080 660	1.2	8	-	60	6
2WLE 012 100 660	1.2	10	-	60	6
2WLE 012 120 660	1.2	12	-	60	6
2WLE 015 060 660	1.5	6	-	60	6
2WLE 015 075 660	1.5	7.5	-	60	6
2WLE 015 100 660	1.5	10	-	60	6
2WLE 015 150 660	1.5	15	-	60	6
2WLE 015 200 660	1.5	20	-	60	6
2WLE 020 060 660	2	6	-	60	6
2WLE 020 100 660	2	10	-	60	6
2WLE 020 150 660	2	15	-	60	6
2WLE 020 200 660	2	20	-	60	6
2WLE 025 100 660	2.5	10	-	60	6
2WLE 025 150 660	2.5	15	-	60	6
2WLE 025 200 660	2.5	20	-	60	6
2WLE 030 120 660	3	12	-	60	6
2WLE 030 150 660	3	15	-	60	6
2WLE 030 200 660	3	20	-	60	6
2WLE 030 250 660	3	25	-	60	6

2 Flutes Wide Cut Long Length End Mills



Unit(mm)

	Model Number	Cutting Dia. D	Length Of Cut L1	Effective Length L2	Overall Length L	Shank dia d
ECO-CUT	2WLE 030 300 675	3	30	-	75	6
	2WLE 035 120 660	3.5	12	-	60	6
WIDE-CUT	2WLE 035 150 660	3.5	15	-	60	6
	2WLE 035 200 660	3.5	20	-	60	6
HARD-CUT	2WLE 040 150 660	4	15	-	60	6
	2WLE 040 200 660	4	20	-	60	6
ALU-CUT	2WLE 040 300 675	4	30	-	75	6
	2WLE 040 350 675	4	35	-	75	6
D-CUT	2WLE 040 400 675	4	40	-	75	6
	2WLE 045 120 660	4.5	12	-	60	6
SUS CUT	2WLE 045 150 660	4.5	15	-	60	6
	2WLE 045 200 660	4.5	20	-	60	6
MAGIC DRILLS	2WLE 050 200 675	5	20	-	75	6
	2WLE 050 250 660	5	25	-	60	6
	2WLE 050 300 675	5	30	-	75	6
	2WLE 050 400 680	5	40	-	75	6
	2WLE 060 200 675	6	20	-	75	6
	2WLE 060 200 6A0	6	20	-	100	6
	2WLE 060 250 675	6	25	-	75	6
	2WLE 060 300 675	6	30	-	75	6
	2WLE 060 350 675	6	35	-	75	6
	2WLE 060 400 6A0	6	40	-	100	6
	2WLE 060 450 6A0	6	45	-	100	6
	2WLE 060 500 6A0	6	50	-	100	6
	2WLE 080 250 875	8	25	-	75	8
	2WLE 080 250 8A0	8	25	-	100	8
	2WLE 080 300 875	8	30	-	75	8
	2WLE 080 350 875	8	35	-	75	8
	2WLE 080 400 8A0	8	40	-	100	8
	2WLE 080 450 8A0	8	45	-	100	8
	2WLE 080 500 8A0	8	50	-	100	8
	2WLE 080 550 8A0	8	55	-	100	8
	2WLE 080 600 8A0	8	60	-	100	8
	2WLE 080 750 8F0	8	75	-	150	8
	2WLE 100 300 A75	10	30	-	75	10
	2WLE 100 300 AA0	10	30	-	100	10
	2WLE 100 350 AA0	10	35	-	100	10

2 Flutes Wide Cut Long Length End Mills



Unit(mm)

Model Number	Cutting Dia. D	Length Of Cut L1	Effective Length L2	Overall Length L	Shank dia d
2WLE 100 400 AA0	10	40	-	100	10
2WLE 100 450 AA0	10	45	-	100	10
2WLE 100 500 AA0	10	50	-	100	10
2WLE 100 550 AA0	10	55	-	100	10
2WLE 100 600 AA0	10	60	-	100	10
2WLE 100 650 AC0	10	65	-	120	10
2WLE 100 700 AC0	10	70	-	120	10
2WLE 100 1000 AF0	10	100	-	150	10
2WLE 120 300 CA0	12	30	-	100	12
2WLE 120 350 CA0	12	35	-	100	12
2WLE 120 400 CA0	12	40	-	100	12
2WLE 120 450 CA0	12	45	-	100	12
2WLE 120 500 CA0	12	50	-	100	12
2WLE 120 550 CA0	12	55	-	100	12
2WLE 120 600 CA0	12	60	-	100	12
2WLE 120 700 CF0	12	70	-	150	12
2WLE 120 800 CF0	12	80	-	150	12
2WLE 140 500 EA0	14	50	-	100	14
2WLE 140 500 EF0	14	75	-	150	14
2WLE 140 1000 EK0	14	100	-	200	14
2WLE 160 400 GF0	16	40	-	150	16
2WLE 160 550 GC0	16	55	-	120	16
2WLE 160 700 GF0	16	70	-	150	16
2WLE 160 800 GF0	16	80	-	150	16
2WLE 160 1000 GF0	16	100	-	150	16
2WLE 160 1000 GK0	16	100	-	200	16
2WLE 200 500 KA0	20	50	-	100	20
2WLE 200 750 KF0	20	75	-	150	20
2WLE 200 1000 KF0	20	100	-	150	20
2WLE 200 1000 KK0	20	100	-	200	20
2WLE 250 500 PA0	25	50	-	100	25
2WLE 250 750 PF0	25	75	-	150	25
2WLE 250 1000 PF0	25	100	-	150	25
2WLE 250 1000 PK0	25	100	-	200	25

ECO-CUT

WIDE-CUT

HARD-CUT

ALU-CUT

D-CUT

SUS CUT

MAGIC DRILLS