

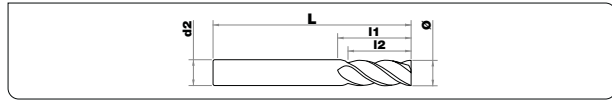
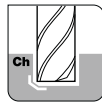
8236581	EAN	Ø	d2	L	I2	QTY PCB
82365811400	3221910874988	14	14	150	75	1 1
82365811600	3221910874995	16	16	150	75	1 1
82365811800	3221910875008	18	18	150	75	1 1
82365812000	3221910875015	20	20	150	75	1 1



SOLID CARBIDE END MILLS, 25°, Z3, CHAMFER EDGE PROTECT.

FRESA METAL DURO 25°, Z3.

FRESA IN MD 25°. Z3. SMUSSO DI PROTEZIONE.



Designed for plastics and woods.

Diseñado para plásticos y maderas.

Concepito per i materiali plastici e il legno.



Composite Plastics
Composites plásticos
Plastiche composite

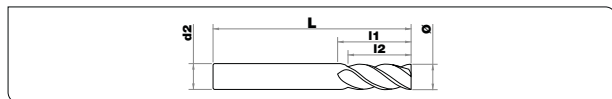
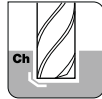
8236681	EAN	Ø	d2	L	I2	QTY PCB
82366810200	3221910875435	2	2	39	8	1 1
82366810300	3221910875442	3	3	39	10	1 1
82366810400	3221910875459	4	4	50	12	1 1
82366810600	3221910875466	6	6	60	20	1 1
82366810800	3221910875473	8	8	60	22	1 1
82366811000	3221910875480	10	10	72	30	1 1
82366811200	3221910875497	12	12	76	32	1 1



SOLID CARBIDE ALCRONA END MILLS Z3 CORNER RADIUS. RAKE ANGLE 16°.

FRESA MD ALCRONA Z3 CON RADIO. CORTE A 16°.

FRESA IN MD ALCRONA Z3 CON RAGGIO, TAGLIO A 16°.



Universal application.

Fresado y ranurado, uso universal.

Fresatura e scanalatura polivalente.



Steels for heat treatment
200-700N/mm²
Aceros para tratamiento térmico
200-700 N/mm²
Acciai per trattamento termico
200-700N/mm²



Steels for heat treatment
700-1200N/mm²
Aceros para tratamiento térmico
700-1200 N/mm²
Acciai per trattamento termico
700-1200N/mm²



Stainless Steel
Aceros inoxidables
Acciai inossidabili



Cast iron
Fundiciones
Ghisa



Aluminium alloys
Aleaciones de aluminio
Leghe di alluminio



Titanium alloys
Aleaciones de titanio
Leghe di titanio

8236441	EAN	Ø	d2	L	I2	R	QTY PCB
8236441020003	3221910858926	2	3	39	7	0,3	1 1
8236441020005	3221910858933	2	3	39	7	0,5	1 1
8236441030003	3221910858940	3	3	39	7	0,3	1 1
8236441030005	3221910858957	3	3	39	7	0,5	1 1
8236441040003	3221910858964	4	4	51	14	0,3	1 1
8236441040005	3221910858971	4	4	51	14	0,5	1 1
8236441050003	3221910858988	5	4	51	16	0,3	1 1
8236441050005	3221910858995	5	4	51	16	0,5	1 1
8236441060005	3221910859008	6	6	64	19	0,5	1 1



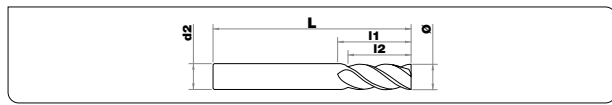
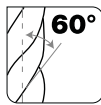
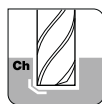
8236441	EAN	Ø	d2	L	I2	R	QTY PCB
8236441060010	3221910859015	6	6	64	19	1	1 1
8236441060015	3221910859022	6	6	64	19	1,5	1 1
8236441080005	3221910859039	8	8	64	21	0,5	1 1
8236441080010	3221910859046	8	8	64	21	1	1 1
8236441080015	3221910859053	8	8	64	21	1,5	1 1
8236441100005	3221910859060	10	10	70	22	0,5	1 1
8236441100010	3221910859077	10	10	70	22	1	1 1
8236441100015	3221910859084	10	10	70	22	1,5	1 1
8236441100020	3221910859091	10	10	70	22	2	1 1
8236441120005	3221910859107	12	12	76	25	0,5	1 1
8236441120010	3221910859114	12	12	76	25	1	1 1
8236441120015	3221910859121	12	12	76	25	1,5	1 1
8236441120020	3221910859138	12	12	76	25	2	1 1
8236441140005	3221910859145	14	14	89	30	0,5	1 1
8236441140010	3221910859152	14	14	89	30	1	1 1
8236441140015	3221910859169	14	14	89	30	1,5	1 1
8236441140020	3221910859176	14	14	89	30	2	1 1
8236441160020	3221910859183	16	16	89	32	2	1 1
8236441160025	3221910859190	16	16	89	32	2,5	1 1
8236441160030	3221910859206	16	16	89	32	3	1 1
8236441160040	3221910859213	16	16	89	32	4	1 1
8236441180020	3221910859220	18	18	102	35	2	1 1
8236441180025	3221910859237	18	18	102	35	2,5	1 1
8236441180030	3221910859244	18	18	102	35	3	1 1
8236441180040	3221910859251	18	18	102	35	4	1 1
8236441200020	3221910859268	20	20	102	38	2	1 1
8236441200025	3221910859275	20	20	102	38	2,5	1 1
8236441200030	3221910859282	20	20	102	38	3	1 1
8236441200040	3221910859299	20	20	102	38	4	1 1



SOLID CARBIDE ULTRACUT END MILLS, Z3. CHAMFER EDGE PROTECTION.

FRESA METAL DURO ULTRACUT, Z3. CHAFLÁN DE PROTECCIÓN.

FRESA IN MD ULTRACUT. Z3 CON SMUSSI DI PROTEZIONE.



Designed for high alloyed steels and special alloys. High performance.

Diseñado para aceros muy aleados y aleaciones especiales.

Concepito per gli acciai fortemente legati e leghe speciali.



Steels for heat treatment
700-1400N/mm²
Aceros para tratamiento térmico
700-1400 N/mm²
Acciai per trattamento termico
700-1400N/mm²



Stainless Steel
Aceros inoxidables
Acciai inossidabili



Ni / Co based special alloys & Titanium
Aleaciones refractarias Co / Ni y Titanio
Leghe refrattarie Co / Ni i titanio

8236211	EAN	Ø	d2	L	I2	QTY PCB
82362110300	3221910823658	3	3	39	14	1 1
82362110400	3221910823665	4	4	51	16	1 1
82362110500	3221910823672	5	5	51	16	1 1
82362110600	3221910823689	6	6	64	19	1 1
82362110800	3221910823696	8	8	64	21	1 1
82362111000	3221910823702	10	10	70	25	1 1
82362111200	3221910823719	12	12	76	25	1 1
82362111600	3221910823726	16	16	89	32	1 1
82362112000	3221910823733	20	20	102	38	1 1

