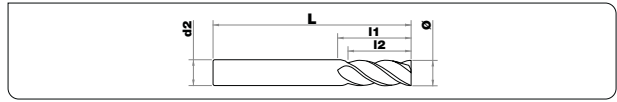
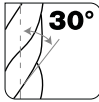




### HSSE8 TIALN END MILLS Z4 FINISHING.

### FRESA DE ACABADO HSSE8 TIALN Z4.

### FRESA PER FINITURA HSS-E8, TIALN Z4 NORMALE.



Finishing.

Acabado.

Finitura.



Steels for heat treatment 200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico 200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico 200-700N/mm<sup>2</sup>



Steels for heat treatment 700-1200N/mm<sup>2</sup>  
Aceros para tratamiento térmico 700-1200 N/mm<sup>2</sup>  
Acciai per trattamento termico 700-1200N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame

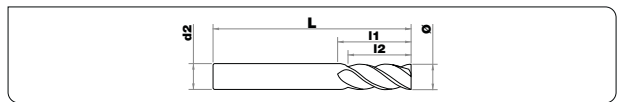
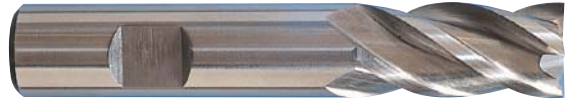
8037141	EAN	Ø	d2	L	I2	QTY	PCB
80371410400	3221910883263	4	6	55	11	1	1
80371410500	3221910883270	5	6	57	13	1	1
80371410600	3221910883287	6	6	57	13	1	1
80371410800	3221910883294	8	10	69	19	1	1
80371411000	3221910883300	10	10	72	22	1	1
80371411200	3221910883317	12	12	83	26	1	1
80371411600	3221910883324	16	16	92	32	1	1
80371412000	3221910883331	20	20	104	38	1	1



### HSSE8 HIGHTCUT END MILLS. Z3-6 FINISHING.

### FRESA DE ACABADO HSSE8 Z3-6.

### FRESA PER FINITURA HSS-E8, Z3-6, NORMALE.



The HSSE8 Flexibility/life span, universal application.

Flexibilidad, duración de vida y uso polivalente.

Compromesso tra flessibilità/durata di HSS-E8, uso polivalente.



Steels for heat treatment 200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico 200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico 200-700N/mm<sup>2</sup>



Steels for heat treatment 700-1200N/mm<sup>2</sup>  
Aceros para tratamiento térmico 700-1200 N/mm<sup>2</sup>  
Acciai per trattamento termico 700-1200N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame

8030191	EAN	Ø	d2	L	I2	Z	QTY	PCB
80301910200	3221910574390	2	6	51	7	3	1	1
80301910250	3221910574406	2,5	6	52	8	3	1	1
80301910300	3221910574413	3	6	52	8	3	1	1
80301910350	3221910574420	3,5	6	54	10	3	1	1
80301910400	3221910574437	4	6	55	11	4	1	1
80301910450	3221910574444	4,5	6	55	11	4	1	1
80301910500	3221910574451	5	6	57	13	4	1	1
80301910600	3221910574468	6	6	57	13	4	1	1
80301910700	3221910574475	7	10	66	16	4	1	1





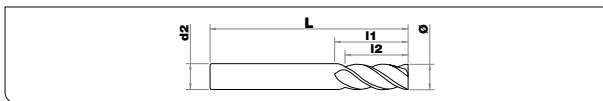
8030191	EAN	Ø	d2	L	I2	Z	QTY	PCB
80301910800	3221910574482	8	10	69	19	4	1	1
80301910900	3221910574499	9	10	69	19	4	1	1
80301911000	3221910574505	10	10	72	22	4	1	1
80301911100	3221910574512	11	12	79	22	4	1	1
80301911200	3221910574529	12	12	83	26	4	1	1
80301911300	3221910574536	13	12	83	26	4	1	1
80301911400	3221910574543	14	12	83	26	4	1	1
80301911500	3221910574550	15	12	83	26	4	1	1
80301911600	3221910574567	16	16	92	32	4	1	1
80301911800	3221910574574	18	16	92	32	4	1	1
80301912000	3221910574581	20	20	104	38	4	1	1
80301912200	3221910574598	22	20	104	38	4	1	1
80301912400	3221910574604	24	25	121	45	4	1	1
80301912500	3221910574611	25	25	121	45	6	1	1
80301912600	3221910574628	26	25	121	45	6	1	1
80301912800	3221910574635	28	25	121	45	6	1	1
80301913000	3221910574642	30	25	121	45	6	1	1
80301913200	3221910574659	32	32	133	53	6	1	1
80301913600	3221910574666	36	32	133	53	6	1	1
80301914000	3221910574673	40	40	155	63	6	1	1



**HSSE8 HIGHTCUT END MILLS. Z3-6 FINISHING.**

**FRESA DE ACABADO HSSE8 HIGH-CUT Z3-6.**

**FRESA PER FINITURA HSS-E8, Z3-6, NORMALE.**



The HSSE8 Flexibility/life span, universal application.

Flexibilidad, duración de vida y uso polivalente.

Compromesso tra flessibilità/durata di HSS-E8, uso polivalente.



Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>



Steels for heat treatment  
700-1200N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1200 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1200N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
700-1200 N/mm<sup>2</sup>  
Acciai inossidabili



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame



8036221	EAN	Ø	d2	L	I2	Z	QTY	PCB
80362210200	3221910632472	2	6	51	7	3	1	1
80362210300	3221910632489	3	6	52	8	3	1	1
80362210400	3221910632496	4	6	55	11	4	1	1
80362210500	3221910632502	5	6	57	13	4	1	1
80362210600	3221910632519	6	6	57	13	4	1	1
80362210800	3221910632526	8	10	69	19	4	1	1
80362211000	3221910632533	10	10	72	22	4	1	1
80362211200	3221910632540	12	12	83	26	4	1	1
80362211400	3221910632557	14	12	83	26	4	1	1
80362211600	3221910632564	16	16	92	32	4	1	1
80362211800	3221910632571	18	16	92	32	4	1	1
80362212000	3221910632588	20	20	104	38	4	1	1
80362212200	3221910632595	22	20	104	38	4	1	1
80362212500	3221910632601	25	25	121	45	6	1	1
80362213000	3221910632618	30	25	121	45	6	1	1
80362213200	3221910632625	32	32	133	53	6	1	1

