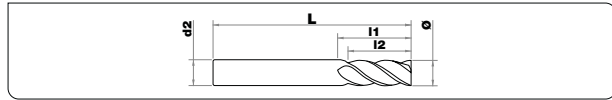
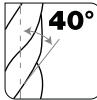




HSSE8 END MILLS Z3 LONG SERIES FINISHING.

FRESA DE ACABADO HSSE8 Z3 SERIE LARGA.

FRESA PER FINITURA HSS-E8, Z3, LUNGA.



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/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



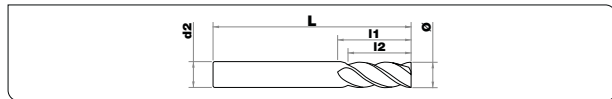
8030151	EAN	Ø	d2	L	I2	QTY	PCB
80301510400	3221910572860	4	6	39	19	1	1
80301510500	3221910572877	5	6	68	24	1	1
80301510600	3221910572884	6	6	68	24	1	1
80301510800	3221910572891	8	10	88	38	1	1
80301511000	3221910572907	10	10	95	45	1	1
80301511200	3221910572914	12	12	110	53	1	1
80301511400	3221910572921	14	12	110	53	1	1
80301511600	3221910572938	16	16	123	63	1	1
80301511800	3221910572945	18	16	123	63	1	1
80301512000	3221910572952	20	20	141	75	1	1



HSS PM [ASP] END MILLS Z4-6 LONG SERIES FINISHING.

FRESA DE ACABADO HSS PM (ASP) HIGHCUT Z4-6 SERIE LARGA.

FRESA PER FINITURA HSS PM Z4-6 LUNGA.



The ASP toughness, universal application, life span, profitability.

Tenacidad del acero sinterizado, polivalencia, duración, rentabilidad.

Resistenza dell'acciaio sint., polivalente, lunga durata, affidabilità.



Cast iron
Fundiciones
Ghisa



Copper alloys
Aleaciones de cobre
Leghe di rame



Stainless Steel
Aceros inoxidables
Acciai inossidabili



8030821	EAN	Ø	d2	L	I2	Z	QTY	PCB
80308210600	3221910588700	6	6	68	24	4	1	1
80308210800	3221910588717	8	10	88	38	4	1	1
80308211000	3221910588724	10	10	95	45	4	1	1
80308211200	3221910588731	12	12	110	53	4	1	1
80308211400	3221910588748	14	12	110	53	4	1	1
80308211600	3221910588755	16	16	123	63	4	1	1
80308211800	3221910588762	18	16	123	63	4	1	1
80308212000	3221910588779	20	20	141	75	4	1	1
80308212500	3221910588786	25	25	166	90	6	1	1
80308213000	3221910588793	30	25	166	90	6	1	1
80308213200	3221910588809	32	32	186	106	6	1	1

