

Fresa metal duro 1 labio

1 Fluted solid carbide end mill



ALU
<12% SI

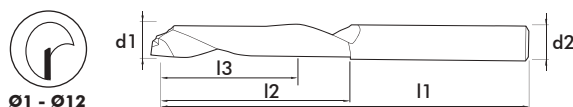
COPPER

GFK
CFK

PLASTIC

Fresa de metal duro de un labio con corte a derechas para fresado de ABS, aluminio, materiales no férricos y materiales no metálicos. Ofrece una buena evacuación de viruta gracias al diseño de la hélice de 30° y tiene gran resistencia al desgaste por su grado WC ultrafino.

1 Fluted solid carbide end mill right hand cutting for ABS, aluminum, non-ferrous and non-metallic materials. Excellent chip removing by 30° helix flute design and very good wear resistance by applying ultra fine WC grade.



Ref.	d1	d2	l1	l2	l3	z
200010200	1,0	6	40	-	5	1
200012200	1,2	3	38	-	5	1
200015200	1,5	3	38	-	5	1
200015210	1,5	6	40	-	5	1
200020200	2,0	6	40	-	5	1
200020210	2,0	6	50	12	5	1
200020220	2,0	4	40	-	7	1
200020230	2,0	3	40	-	8	1
200020240	2,0	3	38	-	10	1
200030200	3,0	3	40	-	5	1
200030210	3,0	3	50	22	5	1
200030220	3,0	6	40	-	5	1
200030230	3,0	6	50	22	5	1
200030240	3,0	6	40	-	8	1
200030250	3,0	3	38	-	10	1
200030260	3,0	4	40	-	10	1
200030270	3,0	6	50	-	10	1
200030280	3,0	6	50	-	12	1
200040200	4,0	4	40	-	6	1
200040210	4,0	6	40	-	6	1
200040220	4,0	4	50	22	8	1
200040230	4,0	6	50	22	8	1

Ref.	d1	d2	l1	l2	l3	z
200040240	4	4	40	-	10	1
200040250	4	6	60	-	12	1
200040260	4	4	50	-	14	1
200050200	5	6	40	-	7	1
200050210	5	6	50	22	14	1
200050220	5	6	60	32	14	1
200050230	5	5	60	-	16	1
200060200	6	6	40	-	8	1
200060210	6	6	50	22	14	1
200060220	6	6	60	32	14	1
200060230	6	6	70	42	14	1
200060240	6	6	60	-	16	1
200060250	6	6	60	-	20	1
200060260	6	6	60	-	25	1
200080200	8	8	60	32	14	1
200080210	8	8	75	42	14	1
200080220	8	8	60	-	20	1
200080230	8	8	75	-	25	1
200080240	8	8	75	-	30	1
200100200	10	10	75	-	25	1
200120200	12	12	75	-	25	1

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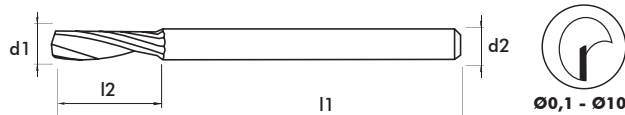
Fresa metal duro 1 labio para materiales plásticos

1 Fluted solid carbide end mill for plastic materials



Fresa de metal duro de un labio con corte a derechas para fresado de materiales plásticos, acrílicos, PP, PE, PA, PS, PC, PET y PPE. Ofrece una buena evacuación de viruta gracias al diseño de la hélice de 30° y tiene gran resistencia al desgaste por su grado WC ultrafino.

1 Fluted solid carbide end mill right hand cutting for plastic and acrylic materials, PP, PE, PA, PS, PC, PET and PPE. Excellent chip removing by 30° helix flute design and very good wear resistance by applying ultra fine WC grade.



30°

90° POLISHED

HSC

d1 +0 -0,04

d1 +0 -0,048

d1 +0 -0,058

Ø0,1 - Ø3

Ø4 - Ø6

Ø8 - Ø10

PLASTIC

Ref.	d1	d2	l1	l2	z
201001200	0,1	3	30	0,3	1
201002200	0,2	3	30	0,6	1
201003200	0,3	3	30	1,0	1
201004200	0,4	3	30	1,0	1
201005200	0,5	3	30	1,5	1
201006200	0,6	3	30	3,0	1
201008200	0,8	3	30	5,0	1
201010200	1,0	3	30	4,0	1
201015200	1,5	3	30	6,0	1
201020200	2,0	3	30	6,0	1
201020210	2,0	4	50	6,0	1
201020220	2,0	6	50	6,0	1
201020230	2,0	3	30	8,0	1
201020240	2,0	3	38	11,0	1
201030200	3,0	3	30	6,0	1
201030210	3,0	6	50	6,0	1
201030220	3,0	3	38	11,0	1
201030230	3,0	4	50	11,0	1
201030240	3,0	6	50	11,0	1
201030250	3,0	3	50	22,0	1
201030260	3,0	6	60	22,0	1
201040200	4,0	4	50	8,0	1
201040210	4,0	6	50	8,0	1
201040220	4,0	4	50	12,0	1

Ref.	d1	d2	l1	l2	z
201040230	4	6	50	12	1
201040240	4	4	50	14	1
201040250	4	6	50	14	1
201040260	4	4	50	22	1
201040270	4	6	50	22	1
201040280	4	4	64	32	1
201050200	5	6	58	12	1
201050210	5	6	50	16	1
201050220	5	6	50	22	1
201060200	6	6	50	12	1
201060210	6	6	50	22	1
201060220	6	6	58	22	1
201060230	6	6	64	32	1
201060240	6	6	75	42	1
201060250	6	6	100	32	1
201080200	8	8	64	22	1
201080210	8	8	64	32	1
201080220	8	8	75	42	1
201080230	8	8	100	42	1
201080240	8	8	100	55	1
201100200	10	10	64	22	1
201100210	10	10	75	32	1
201100220	10	10	100	55	1
201100230	10	10	120	75	1

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