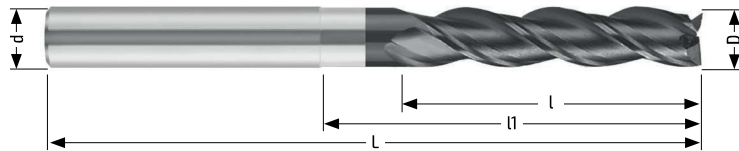
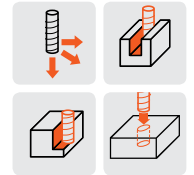


876S | 876SW

Fresa 3 taglienti serie lunga
3 flute end mill long version



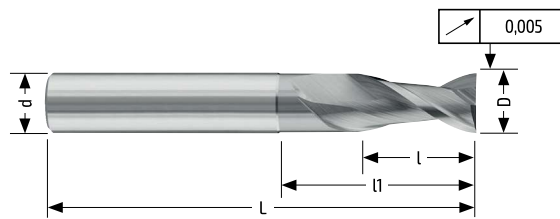
Acciaio Steel
Ghisa Cast iron
Inox Stainless Steel
MG Co10
Silmax NORM
 $\lambda 30^\circ$
6535 HA
6535 HB
Balinit® Alcrona



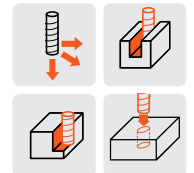
90°	D	d	L	l	l1	a	Z	876S	876SW
	h10	h6		ap					
	4,0	4	62	16	-	-	3	876S D.4	-
	5,0	5	62	20	-	-	3	876S D.5	-
	6,0	6	78	20	30	0,15	3	876S D.6	876SW D. 6
	8,0	8	78	25	35	0,15	3	876S D.8	876SW D. 8
	10,0	10	105	28	48	0,15	3	876S D.10	876SW D. 10
	12,0	12	105	32	52	0,20	3	876S D.12	876SW D. 12
	16,0	16	130	40	60	0,20	3	876S D.16	876SW D. 16

810 | 810W

Fresa 2 taglienti serie normale per alluminio
2 flute end mill for aluminium, regular version



Alluminio Aluminium
Rame Copper
Plastiche Plastics
MG Co10
6527 L 6528
 $\lambda 35^\circ$
6535 HA
6535 HB



90°	D	d	L	l	l1	a	Z	810	810W
	h10	h6		ap					
	2,0	3	50	6	-	-	2	810 D.2	-
	3,0	3	50	7	18	0,10	2	810 D.3	-
	4,0	4	50	8	19	0,10	2	810 D.4	-
	5,0	5	50	10	21	0,10	2	810 D.5	-
	6,0	6	57	10	21	0,15	2	810 D.6	810W D.6
	8,0	8	63	16	27	0,15	2	810 D.8	810W D.8
	10,0	10	72	19	30	0,15	2	810 D.10	810W D.10
	12,0	12	83	22	38	0,20	2	810 D.12	810W D.12
	14,0	14	83	22	38	0,20	2	810 D.14	810W D.14
	16,0	16	92	26	42	0,20	2	810 D.16	810W D.16
	20,0	20	104	32	54	0,20	2	810 D.20	810W D.20