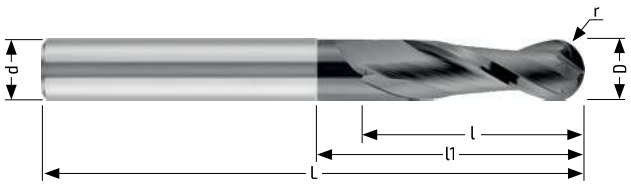
881S | 881SW

Fresa 2 taglienti serie media semisferica
2 flute ball nose end mill medium version
Halbkugelförmiger Schaftfräser zwei Schneiden mittlere Serie
Fraise hémispherique à 2 dents, série moyenne



P K M S | MG Co10 | Silmax NORM | λ 30° | 6535 HA 6535 HB | Balinit® Alcrona

D h10	d h6	L	l ap	l1	a	r	Z	881S	881SW
4,0	4	62	16	-	-	2,0	2	881S D.4	-
5,0	5	62	20	-	-	2,5	2	881S D.5	-
6,0	6	78	20	30	0,15	3,0	2	881S D.6	881SW D.6
8,0	8	78	25	35	0,15	4,0	2	881S D.8	881SW D.8
10,0	10	105	28	48	0,15	5,0	2	881S D.10	881SW D.10
12,0	12	105	32	52	0,20	6,0	2	881S D.12	881SW D.12
16,0	16	130	40	60	0,20	8,0	2	881S D.16	881SW D.16

836S | 836SW

Fresa 3 taglienti serie normale
3 flute end mill regular version
Schaftfräser drei Schneiden normale Serie
Fraise à 3 dents, série normale



P K M | MG Co10 | 6527 L 6528 | λ 30° | 6535 HA 6535 HB | Balinit® Alcrona

90°

D h10	d h6	L	l ap	Z	836S	836SW
2,0	4	50	5	3	836S D.2	-
3,0	4	50	7	3	836S D.3	-
4,0	4	50	8	3	836S D.4	-
5,0	5	50	10	3	836S D.5	-
6,0	6	57	10	3	836S D.6	836SW D.6
7,0	7	60	13	3	836S D.7	-
8,0	8	63	16	3	836S D.8	836SW D.8
9,0	9	67	16	3	836S D.9	-
10,0	10	72	19	3	836S D.10	836SW D.10
11,0	11	83	22	3	836S D.11	-
12,0	12	83	22	3	836S D.12	836SW D.12
13,0	13	83	22	3	836S D.13	-
14,0	14	83	22	3	836S D.14	836SW D.14
15,0	15	92	26	3	836S D.15	-
16,0	16	92	26	3	836S D.16	836SW D.16
18,0	18	92	26	3	836S D.18	836SW D.18
20,0	20	104	32	3	836S D.20	836SW D.20

P	M	K	N	S	H	O
Acciaio Steel Stahl Acier	Acciaio Inox Stainless Steel Edelstahl Acier inoxydable	Ghisa Cast Iron Gusseisen Fonte	Leghe di Alluminio Aluminium Alloys Aluminiumlegierungen Alliages d'aluminium	HRSA - Titanio HRSA - Titanium HRSA - Titan HRSA - Titane	Acciai Temprati Hardened Steels Gehärtete Stähle Aciers trempés	Non ISO Not ISO Nicht ISO Non - ISO