



FRAISES

CARBURE MONOBLOC
POLYVALENTES

Sélection



FRC
120
121

FRAISES CARBURE MONOBLOC 2 LEVRES POLYVALENTES

Bout droit - Courtes ou longues - Coupe au centre



Solid carbide **short or long** endmills - Square nose - Center cut - 2 flutes - Uncoated



Fresas rectas **cortas o largas** MD integral - Corte al centro - 2 labios - Sin recubrimiento



Frese dritte **corte o lunghe** MD integrale - Taglio al centro - 2 taglienti - Non rivestite



VHM **kurze oder lange** Schaftfräser - Mittelschnitt - 2 Schneiden - Unbeschichtet

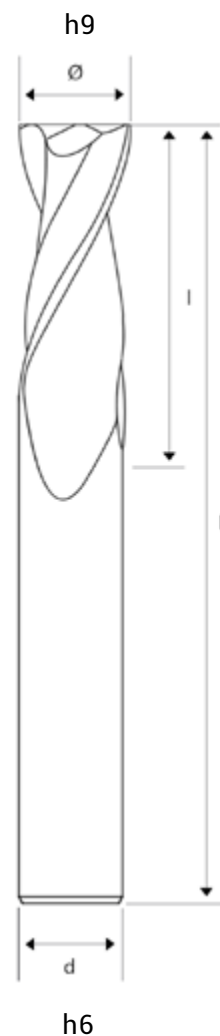


Ø	d	L	l	Z
2	2	38	8	2
2.5	2.5	38	8	2
3	3	38	12	2
3.5	3.5	40	12	2
4	4	40	12	2
5	5	50	14	2
6	6	57	16	2
7	7	60	20	2
8	8	60	20	2
9	9	60	20	2
10	10	70	22	2
11	11	70	22	2
12	12	83	26	2
13	13	83	26	2
14	14	83	26	2
15	15	92	32	2
16	16	92	32	2
18	18	92	32	2
20	20	100	32	2
25	25	122	45	2

Ex. ref. Ø2 = FRC120-002.000

Ø	d	L	l	Z
3	3	55	20	2
4	4	60	20	2
5	5	60	20	2
6	6	100	30	2
7	7	100	30	2
8	8	100	30	2
9	9	100	30	2
10	10	100	30	2
11	11	120	40	2
12	12	120	40	2
13	13	150	50	2
14	14	150	50	2
16	16	150	60	2
18	18	150	60	2
20	20	150	60	2
25	25	150	60	2

Ex. ref. Ø3 = FRC121-003.000



FRC
130
131

FRAISES CARBURE MONOBLOC 3 LEVRES POLYVALENTES

Bout droit - **Courtes ou longues** - Coupe au centre



Solid carbide **short or long** endmills - Square nose - Center cut - 3 flutes - Uncoated



Fresas rectas **cortas o largas** MD integral - Corte al centro - 3 labios - Sin recubrimiento



Frese dritte **corte o lunghe** MD integrale - Taglio al centro - 3 taglienti - Non rivestite



VHM **kurze oder lange** Schaftfräser - Mittelschnitt - 3 Schneiden - Unbeschichtet



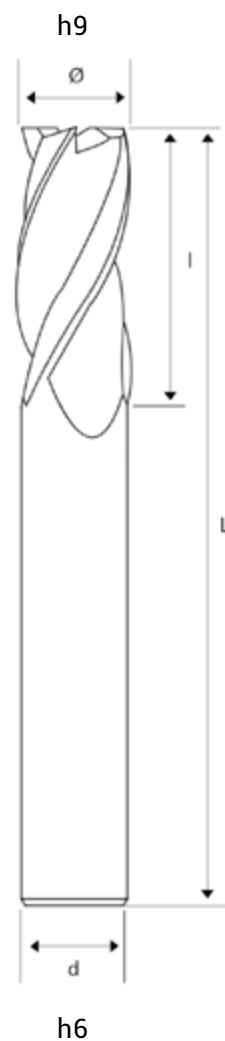
SOLID
WC

Ø	d	L	l	Z
2	2	38	8	3
2.5	2.5	38	8	3
3	3	38	12	3
3.5	3.5	40	12	3
4	4	40	12	3
5	5	50	14	3
6	6	57	16	3
7	7	60	20	3
8	8	60	20	3
9	9	60	20	3
10	10	70	22	3
11	11	70	22	3
12	12	83	26	3
13	13	83	26	3
14	14	83	26	3
15	15	92	32	3
16	16	92	32	3
18	18	92	32	3
20	20	100	32	3
25	25	122	45	3

Ex. ref. Ø2 = FRC130-002.000

Ø	d	L	l	Z
3	3	55	20	3
4	4	60	20	3
5	5	60	20	3
6	6	100	30	3
7	7	100	30	3
8	8	100	30	3
9	9	100	30	3
10	10	100	30	3
11	11	120	40	3
12	12	120	40	3
13	13	150	50	3
14	14	150	50	3
16	16	150	60	3
18	18	150	60	3
20	20	150	60	3
25	25	150	60	3

Ex. ref. Ø3 = FRC131-003.000



FRC
140
141

FRAISES CARBURE MONOBLOC 4 LEVRES POLYVALENTES

Bout droit - **Courtes ou longues** - Coupe au centre



Solid carbide **short or long** endmills - Square nose - Center cut - 4 flutes - Uncoated



Fresas rectas **cortas o largas** MD integral - Corte al centro - 4 labios - Sin recubrimiento



Frese dritte **corte o lunghe** MD integrale - Taglio al centro - 4 taglienti - Non rivestite



VHM **kurze oder lange** Schaftfräser - Mittelschnitt - 4 Schneiden - Unbeschichtet

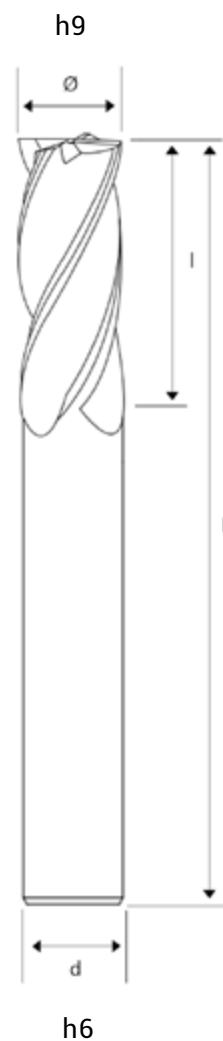


Ø	d	L	l	Z
2	2	38	8	4
2.5	2.5	38	8	4
3	3	38	12	4
3.5	3.5	40	12	4
4	4	40	12	4
5	5	50	14	4
6	6	57	16	4
7	7	60	20	4
8	8	60	20	4
9	9	60	20	4
10	10	70	22	4
11	11	70	22	4
12	12	83	26	4
13	13	83	26	4
14	14	83	26	4
15	15	92	32	4
16	16	92	32	4
18	18	92	32	4
20	20	100	32	4
25	25	122	45	4

Ex. ref. Ø2 = FRC140-002.000

Ø	d	L	l	Z
3	3	55	20	4
4	4	60	20	4
5	5	60	20	4
6	6	100	30	4
7	7	100	30	4
8	8	100	30	4
9	9	100	30	4
10	10	100	30	4
11	11	120	40	4
12	12	120	40	4
13	13	150	50	4
14	14	150	50	4
16	16	150	60	4
18	18	150	60	4
20	20	150	60	4
25	25	150	60	4

Ex. ref. Ø3 = FRC141-003.000



FRC
125
126

FRAISES CARBURE MONOBLOC 2 LEVRES POLYVALENTES

Hémisphériques - Courtes ou longues



Solid carbide **short or long** endmills - Ball nose - 2 flutes - Uncoated



Fresas esféricas **cortas o largas** MD integral - 2 labios - Sin recubrimiento



Frese sferiche **corte o lunghe** MD integrale - 2 taglienti - Non rivestite



VHM **kurze oder lange** Radiusfräser - 2 Schneiden - Unbeschichtet



EUROMAC



MADE IN
FRANCE

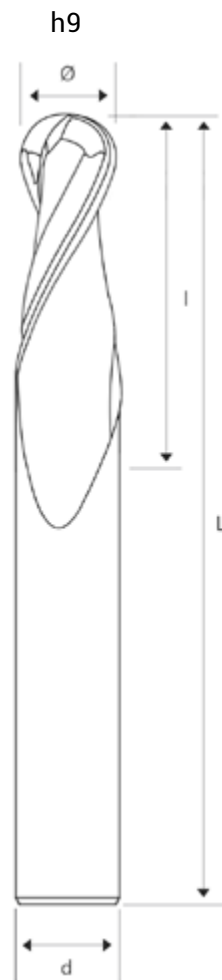
SOLID
WC

Ø	d	L	l	Z
2	2	38	8	2
2.5	2.5	38	8	2
3	3	38	12	2
3.5	3.5	40	12	2
4	4	40	12	2
4.5	4.5	50	14	2
5	5	50	14	2
5.5	5.5	50	16	2
6	6	50	16	2
6.5	6.5	50	16	2
7	7	60	20	2
7.5	7.5	60	20	2
8	8	60	20	2
8.5	8.5	60	20	2
9	9	60	20	2
9.5	9.5	70	22	2
10	10	70	22	2
11	11	70	22	2
12	12	70	22	2
13	13	75	25	2
14	14	75	25	2
15	15	75	25	2
16	16	75	25	2
18	18	100	32	2
20	20	100	32	2

Ex. ref. Ø2 = FRC125-002.000

Ø	d	L	l	Z
3	3	55	20	2
4	4	60	20	2
5	5	60	20	2
6	6	65	24	2
8	8	80	32	2
10	10	80	32	2
12	12	100	50	2

Ex. ref. Ø3 = FRC126-003.000



h6

FRC
145
146

FRAISES CARBURE MONOBLOC 4 LEVRES POLYVALENTES

Hémisphériques - Courtes ou longues



Solid carbide **short or long** endmills - Ball nose - 4 flutes - Uncoated



Fresas esféricas **cortas o largas** MD integral - 4 labios - Sin recubrimiento



Frese sferiche **corte o lunghe** MD integrale - 4 taglienti - Non rivestite



VHM **kurze oder lange** Radiusfräser - 4 Schneiden - Unbeschichtet



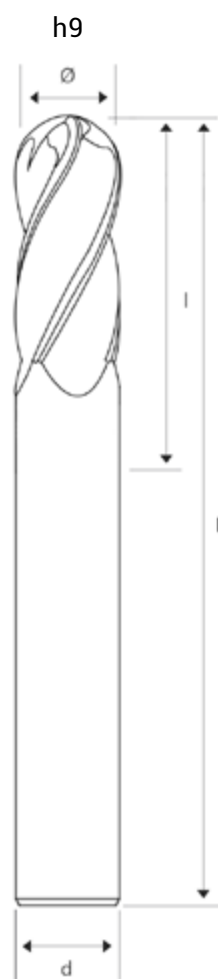
SOLID
WC

Ø	d	L	l	Z
2	2	38	8	4
2.5	2.5	38	8	4
3	3	38	12	4
3.5	3.5	40	12	4
4	4	40	12	4
4.5	4.5	50	14	4
5	5	50	14	4
5.5	5.5	50	16	4
6	6	50	16	4
7	7	60	20	4
8	8	60	20	4
10	10	70	22	4
12	12	70	22	4
14	14	75	25	4
16	16	75	25	4

Ex. ref. Ø2 = FRC145-002.000

Ø	d	L	l	Z
3	3	55	20	4
4	4	60	20	4
5	5	60	20	4
6	6	65	24	4
8	8	80	32	4
10	10	80	32	4
12	12	100	50	4

Ex. ref. Ø3 = FRC146-003.000



h6