

FRAISES

Fraises

Fräser

End mills

Frese

2

2

0

1

3

5

3

0

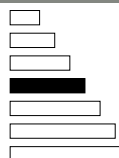
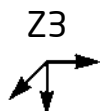
G

220.135.30

220.135.30G

MD
HM/SC
MG KUF12

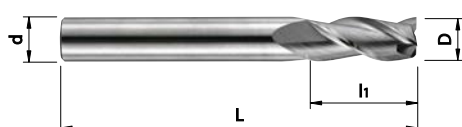
Fraises
Fräser
End mills
Frese



$\lambda 35^\circ$
 $\gamma \sim 10^\circ$



AlCrON



OPT
star



gamme élargie

Type N
ISO 10911

D_{h10}	d_{h6}	l_1	L	Z	Non revêtu	Revêtu AlCrON
1	3	4	39	3	220.135.30-01-3	220.135.30G-01-3
1	6	4.5	57	3	220.135.30-01-6	220.135.30G-01-6
1.2	6	6	57	3	220.135.30-01.2-6	220.135.30G-01.2-6
1.5	3	5.5	39	3	220.135.30-01.5-3	220.135.30G-01.5-3
1.5	6	6	57	3	220.135.30-01.5-6	220.135.30G-01.5-6
2	3	7	39	3	220.135.30-02-3	220.135.30G-02-3
2	6	7	57	3	220.135.30-02-6	220.135.30G-02-6
2.5	3	8	39	3	220.135.30-02.5-3	220.135.30G-02.5-3
2.5	6	8	57	3	220.135.30-02.5-6	220.135.30G-02.5-6
3	3	8	39	3	220.135.30-03-3	220.135.30G-03-3
3	6	8	57	3	220.135.30-03-6	220.135.30G-03-6
3.5	6	10	57	3	220.135.30-03.5-6	220.135.30G-03.5-6
4	4	11	50	3	220.135.30-04-4	220.135.30G-04-4
4	6	11	57	3	220.135.30-04-6	220.135.30G-04-6
5	5	13	50	3	220.135.30-05-5	220.135.30G-05-5
5	6	13	57	3	220.135.30-05-6	220.135.30G-05-6
6	6	13	57	3	220.135.30-06	220.135.30G-06
8	8	19	63	3	220.135.30-08	220.135.30G-08
10	10	22	72	3	220.135.30-10	220.135.30G-10
12	12	26	83	3	220.135.30-12	220.135.30G-12

INEO
Tech
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