

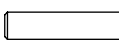
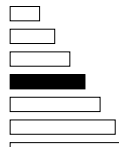
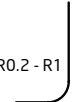
FRAISES

Fraises

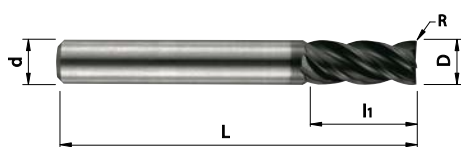
Fräser

End mills

Frese

2	2	0	1	4	5	6	20	S
MD HM/SC MG KX10	Fraises Fräser End mills Frese					$\lambda 38^\circ$ $\gamma \sim 5^\circ$		ALTiN

220.145.620S



VARIA
cut



Type NS
Norme OPTI

D_{h10}	$R_{+/-0.02}$	d_{h6}	l_1	L	Z	Revêtu ALTiN
4	0.2	6	12	57	4	220.145.620S-04-02
4	0.5	6	12	57	4	220.145.620S-04-05
4	1	6	12	57	4	220.145.620S-04-10
5	0.2	6	14	57	4	220.145.620S-05-02
5	0.5	6	14	57	4	220.145.620S-05-05
5	1	6	14	57	4	220.145.620S-05-10
6	0.2	6	16	57	4	220.145.620S-06-02
6	0.5	6	16	57	4	220.145.620S-06-05
6	1	6	16	57	4	220.145.620S-06-10
8	0.2	8	22	63	4	220.145.620S-08-02
8	0.5	8	22	63	4	220.145.620S-08-05
8	1	8	22	63	4	220.145.620S-08-10
10	0.3	10	24	72	4	220.145.620S-10-03
10	0.5	10	24	72	4	220.145.620S-10-05
10	1	10	24	72	4	220.145.620S-10-10
12	0.3	12	28	83	4	220.145.620S-12-03
12	0.5	12	28	83	4	220.145.620S-12-05
12	1	12	28	83	4	220.145.620S-12-10
14	0.3	14	28	83	4	220.145.620S-14-03
14	0.5	14	28	83	4	220.145.620S-14-05
14	1	14	28	83	4	220.145.620S-14-10
16	0.3	16	35	92	4	220.145.620S-16-03
16	0.5	16	35	92	4	220.145.620S-16-05
16	1	16	35	92	4	220.145.620S-16-10
20	0.3	20	40	104	4	220.145.620S-20-03
20	0.5	20	40	104	4	220.145.620S-20-05
20	1	20	40	104	4	220.145.620S-20-10

INEO
Tech
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