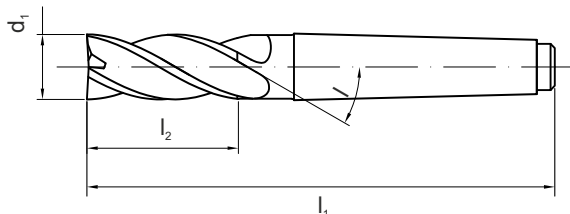


$\lambda = 45^\circ$ HSS Co5



OPTI

DIN-845



z chwytem Morse'a / Morse taper shank

Zastosowanie / Application

P	1+6	7+14
M	1+3	
K	1+3	5+6 4
N	6+9	
S	6+8	
H	1, 2, 4	

Wykonanie / Design



d, k10	l_1	l_2	MK	Z	INDEX
10	115	45	1	4	M2-421245-0100
12	138	53	2	4	M2-421245-0120
14	138	53	2	4	M2-421245-0140
16	148	63	2	4	M2-421245-0160
18	148	63	2	4	M2-421245-0180
20	160	75	2	4	M2-421245-0200
22	160	75	2	5	M2-421245-0220
24	192	90	3	5	M2-421245-0240
25	184	80	3	5	M2-421245-0250
25	192	90	3	5	M2-421245-0250A
26	192	90	3	5	M2-421245-0260
28	192	90	3	5	M2-421245-0280
30	192	90	3	5	M2-421245-0300
32	229	100	4	6	M2-421245-0320
32	231	106	4	6	M2-421245-0320A
36	231	106	4	6	M2-421245-0360
40	250	125	4	6	M2-421245-0400
45	250	125	4	6	M2-421245-0450
50	268	110	5	6	M2-421245-0500
50	308	150	5	6	M2-421245-0500A
56	308	150	5	8	M2-421245-0560
63	338	180	5	8	M2-421245-0630

Parametry skrawania str. 101-102

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