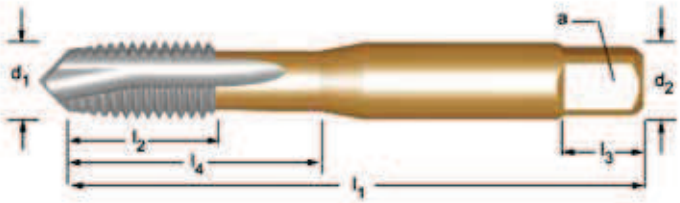
E000	M	ISO 529	6H		2.5XD	HSS-E	B 3.5-5				L113 306
E000TIN	M	ISO 529	6H		2.5XD	HSS-E	B 3.5-5			TIN	
E001	M	ISO 529	6H		2.5XD	HSS-E	B 3.5-5			ST	L113 306

E000
E000TIN
E001

- M Machine Tap Spiral Point
- M Machos de máquina Entrada en hélice
- M Macho de Máquina Entrada Helicoidal
- M Tarauds machine Coupe gun

E000	■	1.1	1.2	1.3	1.4	1.5	6.1	6.3	7.1	7.2	7.3	7.4
	●	1.6	3.1	3.2	3.3	3.4	4.1	4.2	5.1	5.2	6.2	8.1
E000TIN	■	1.1	1.2	1.3	1.4	1.5	2.1	2.2	6.1	6.3	7.3	7.4
	●	1.6	2.3	3.1	3.2	3.3	3.4	4.1	4.2	5.1	5.2	6.2	8.2
E001	■	1.1	1.2	1.3	1.4	1.5						
	●	1.6	2.1	2.2	2.3	3.1	3.2	3.3	3.4			



E000	E000TIN	E001
		
M1.6 - M24	M3 - M20	M1.6 - M24

M	P mm	l_1 mm	l_2 mm	d_2 Ø mm	◪ a mm	l_3 mm	z	↔	l_4 mm	E000	E000TIN	E001
1.6	0.35	41	7	2.50	2.00	4	2	1.25	7	E000M1.6		E001M1.6
2	0.40	41	8	2.50	2.00	4	2	1.6	8	E000M2		E001M2
2.5	0.45	44.5	9.5	2.80	2.24	5	2	2.05	9.5	E000M2.5		E001M2.5
3	0.50	48	15	3.15	2.50	5	3	2.5	15	E000M3	E000TINM3	E001M3
3.5	0.60	50	16	3.55	2.80	5	3	2.9	16	E000M3.5		E001M3.5
4	0.70	53	17	4.00	3.15	6	3	3.3	17	E000M4	E000TINM4	E001M4
5	0.80	58	11	5.00	4.00	7	3	4.2	22	E000M5	E000TINM5	E001M5
6	1.00	66	13	6.30	5.00	8	3	5.0	26	E000M6	E000TINM6	E001M6
7	1.00	66	13	7.10	5.60	8	3	6.0	26	E000M7		E001M7
8	1.25	72	16	8.00	6.30	9	3	6.8	29	E000M8	E000TINM8	E001M8
10	1.50	80	18	10.00	8.00	11	3	8.5	34	E000M10	E000TINM10	E001M10
12	1.75	89	22	9.00	7.10	10	3	10.3	-	E000M12	E000TINM12	E001M12
14	2.00	95	24	11.20	9.00	12	3	12.0	-	E000M14		E001M14
16	2.00	102	24	12.50	10.00	13	3	14.0	-	E000M16	E000TINM16	E001M16
18	2.50	112	29	14.00	11.20	14	4	15.5	-	E000M18		E001M18
20	2.50	112	29	14.00	11.20	14	4	17.5	-	E000M20	E000TINM20	E001M20
22	2.50	118	29	16.00	12.50	16	4	19.5	-	E000M22		E001M22
24	3.00	130	35	18.00	14.00	18	4	21.0	-	E000M24		E001M24