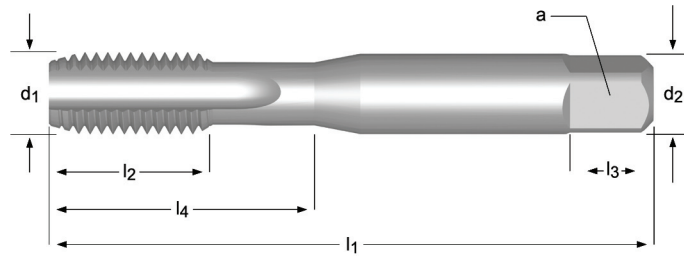


- Machine Taps
- Maschinen-Gewindebohrer
- Machinetappen
- Tarauds machine
- Machos de máquina
- Macho de Máquina



E536




- 1.1 1.2 1.3 1.4 2.1 2.2 2.3 3.1 3.2 3.3 3.4 6.1 6.2 6.3 6.4 7.2 7.3 7.4 8.2 8.3

BSF	TPI	d ₁ nom mm	l ₁ mm	l ₂ mm	d ₂ Ø mm	∩ a mm	z	↔	l ₄ mm	e-Code
3/16	32	4,76	58	12	5,0	4,0	3	4	20	E5363/16NO1
3/16	32	4,76	58	12	5,0	4,0	3	4	20	E5363/16NO2
3/16	32	4,76	58	12	5,0	4,0	3	4	20	E5363/16NO3
3/16	32	4,76	58	12	5,0	4,0	3	4	20	E5363/16NO6
1/4	26	6,35	66	14	6,3	5,0	3	5.3	26	E5361/4NO1
1/4	26	6,35	66	14	6,3	5,0	3	5.3	26	E5361/4NO2
1/4	26	6,35	66	14	6,3	5,0	3	5.3	26	E5361/4NO3
1/4	26	6,35	66	14	6,3	5,0	3	5.3	26	E5361/4NO6
5/16	22	7,94	72	18	8,0	6,3	3	6.8	29	E5365/16NO1
5/16	22	7,94	72	18	8,0	6,3	3	6.8	29	E5365/16NO2
5/16	22	7,94	72	18	8,0	6,3	3	6.8	29	E5365/16NO3
5/16	22	7,94	72	18	8,0	6,3	3	6.8	29	E5365/16NO6
3/8	20	9,53	80	20	10,0	8,0	3	8.3	32	E5363/8NO1
3/8	20	9,53	80	20	10,0	8,0	3	8.3	32	E5363/8NO2
3/8	20	9,53	80	20	10,0	8,0	3	8.3	32	E5363/8NO3
3/8	20	9,53	80	20	10,0	8,0	3	8.3	32	E5363/8NO6
7/16	18	11,11	85	20	8,0	6,3	3	9.7		E5367/16NO1
7/16	18	11,11	85	20	8,0	6,3	3	9.7		E5367/16NO2
7/16	18	11,11	85	20	8,0	6,3	3	9.7		E5367/16NO3
7/16	18	11,11	85	20	8,0	6,3	3	9.7		E5367/16NO6
1/2	16	12,70	89	23	9,0	7,1	3	11		E5361/2NO1
1/2	16	12,70	89	23	9,0	7,1	3	11		E5361/2NO2
1/2	16	12,70	89	23	9,0	7,1	3	11		E5361/2NO3
1/2	16	12,70	89	23	9,0	7,1	3	11		E5361/2NO6
9/16	16	14,28	95	25	11,2	9,0	4	12.7		E5369/16NO1
9/16	16	14,28	95	25	11,2	9,0	4	12.7		E5369/16NO2
9/16	16	14,28	95	25	11,2	9,0	4	12.7		E5369/16NO3
9/16	16	14,28	95	25	11,2	9,0	4	12.7		E5369/16NO6
5/8	14	15,88	102	25	12,5	10,0	4	14		E5365/8NO1
5/8	14	15,88	102	25	12,5	10,0	4	14		E5365/8NO2
5/8	14	15,88	102	25	12,5	10,0	4	14		E5365/8NO3
5/8	14	15,88	102	25	12,5	10,0	4	14		E5365/8NO6
3/4	12	19,05	112	30	14,0	11,2	4	1.75		E5363/4NO1
3/4	12	19,05	112	30	14,0	11,2	4	1.75		E5363/4NO2
3/4	12	19,05	112	30	14,0	11,2	4	1.75		E5363/4NO3
3/4	12	19,05	112	30	14,0	11,2	4	1.75		E5363/4NO6
7/8	11	22,23	118	30	16,0	12,5	4	19.75		E5367/8NO1
7/8	11	22,23	118	30	16,0	12,5	4	19.75		E5367/8NO2
7/8	11	22,23	118	30	16,0	12,5	4	19.75		E5367/8NO3
7/8	11	22,23	118	30	16,0	12,5	4	19.75		E5367/8NO6

E536



BSF	TPI	d ₁ nom mm	l ₁ mm	l ₂ mm	d ₂ ∅ mm	∠ a mm	z		l ₄ mm	e-Code
1.	10	25,40	130	36	18,0	14,0	4	22.75		E5361NO1
1.	10	25,40	130	36	18,0	14,0	4	22.75		E5361NO2
1	10	25,40	130	36	18,0	14,0	4	22.75		E5361NO3
1.	10	25,40	130	36	18,0	14,0	4	22.75		E5361NO6
1.1/8	9	28,57	128	36	20,0	16,0	4	25.5		E5361.1/8NO1
1.1/8	9	28,57	128	36	20,0	16,0	4	25.5		E5361.1/8NO2
1.1/8	9	28,57	128	36	20,0	16,0	4	25.5		E5361.1/8NO3
1.1/4	9	31,75	151	42	22,0	18,0	4	28.5		E5361.1/4NO1
1.1/4	9	31,75	151	42	22,0	18,0	4	28.5		E5361.1/4NO2
1.1/4	9	31,75	151	42	22,0	18,0	4	28.5		E5361.1/4NO3
1.3/8	8	34,92	162	46	24,0	20,0	4	31.5		E5361.3/8NO1
1.3/8	8	34,92	162	46	24,0	20,0	4	31.5		E5361.3/8NO2
1.3/8	8	34,92	162	46	24,0	20,0	4	31.5		E5361.3/8NO3
1.1/2	8	38,10	170	48	26,0	22,4	4	34.5		E5361.1/2NO1
1.1/2	8	38,10	170	48	26,0	22,4	4	34.5		E5361.1/2NO2
1.1/2	8	38,10	170	48	26,0	22,4	4	34.5		E5361.1/2NO3
1.5/8	8	41,28	170	48	26,0	22,4	6	37.5		E5361.5/8NO1
1.5/8	8	41,28	170	48	26,0	22,4	6	37.5		E5361.5/8NO2
1.5/8	8	41,28	170	48	26,0	22,4	6	37.5		E5361.5/8NO3
1.3/4	7	44,45	187	54	28,0	25,0	6	41		E5361.3/4NO1
1.3/4	7	44,45	187	54	28,0	25,0	6	41		E5361.3/4NO2
1.3/4	7	44,45	187	54	28,0	25,0	6	41		E5361.3/4NO3
2.	7	50,80	200	60	31,0	28,0	6	47		E5362NO1
2.	7	50,80	200	60	31,0	28,0	6	47		E5362NO2
2	7	50,80	200	60	31,0	28,0	6	47		E5362NO3