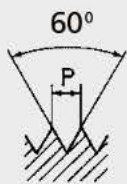
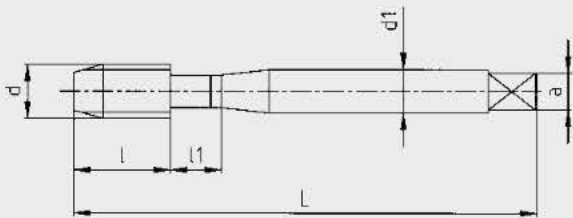




DIN 374



Norm / Norme / Norm
Toleranzklasse / Classe de tolérance / Class of tolerance



L	105/4	131/3	d1	a	d	P	
63	10	7.5	2.8	2.1	MF 4	0.5	3.5
70	12	7.5	3.5	2.7	MF 5	0.5	4.5
80	14	8	4.5	3.4	MF 6	0.5	5.5
80	14	8	4.5	3.4	MF 6	0.75	5.25
80	17	10	6	4.9	MF 8	0.5	7.5
80	18	10	6	4.9	MF 8	0.75	7.25
90	22	10	6	4.9	MF 8	1	7
90	17	12	7	5.5	MF 10	0.5	9.5
90	20	12	7	5.5	MF 10	0.75	9.25
90	20	12	7	5.5	MF 10	1	9
90	24	14	7	5.5	MF 10	1.25	8.8
100	22	14	9	7	MF 12	0.75	11.25
100	22	14	9	7	MF 12	1	11
100	22	14	9	7	MF 12	1.25	10.8
100	22	14	9	7	MF 12	1.5	10.5
100	22	16	11	9	MF 14	1	13
100	22	20	11	9	MF 14	1.25	12.75
100	22	20	11	9	MF 14	1.5	12.5
100	22	16	12	9	MF 16	1	15
100	22	20	12	9	MF 16	1.25	14.75
100	22	20	12	9	MF 16	1.5	14.5
110	25	18	14	11	MF 18	1	17
110	25	18	14	11	MF 18	1.5	16.5
110	34	22	14	11	MF 18	2	16
125	25	25	16	12	MF 20	1	19
125	25	25	16	12	MF 20	1.5	18.5
125	34	25	16	12	MF 20	2	18

105/4
HSS-E



DIN374
ISO 2(6H)

B/4

Art.	Stock
BC866300	●
BC866301	●
BC866302	●
BC866303	●
BC866304	●
BC866305	●
BC866306	●
BC866307	○
BC866308	●
BC866309	●
BC866310	●
BC861224	●
BC866311	●
BC866312	●
BC866313	●
BC866314	○
BC861208	●
BC866315	●
BC866316	●
BC861210	●
BC866318	●
BC866319	●
BC866320	●
BC866321	○
BC861212	●
BC866323	●
BC861214	●

131/3
HSS-E



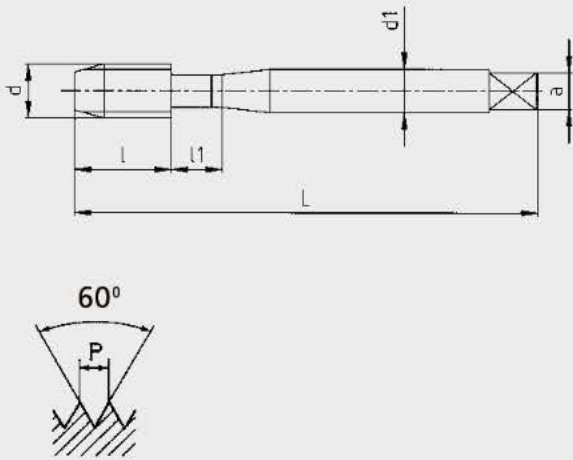
DIN 374
ISO 2(6H)

C/2.5

Art.	Stock
BC866600	●
BC866601	●
BC866603	●
BC866604	●
BC866605	●
BC866606	●
BC866607	●
BC866608	○
BC866609	●
BC866610	●
BC866611	●
BC861226	●
BC866613	●
BC866614	●
BC866615	●
BC866616	○
BC861216	●
BC866617	●
BC866618	●
BC861218	●
BC866620	●
BC866621	●
BC866622	●
BC866623	○
BC861220	●
BC866625	●
BC861222	●



DIN 374



Norm / Norme / Norm

Toleranzklasse / Classe de tolérance / Class of tolerance



L	105/4 l	131/3 l	d1	a	d	P	
125	25	17	18	14.5	MF 22	1.5	20.5
140	25	20	18	14.5	MF 24	1.5	22.5
140	28	20	18	14.5	MF 24	2	22

105/4
HSS-E



DIN374

ISO 2(6H)

B/4

Art.	Stock
BC866324	●
BC866325	●
BC866326	●

131/3
HSS-E



DIN 374

ISO 2(6H)

C/2.5

Art.	Stock
BC866626	●
BC866627	●
BC866628	●

D

105/4 Schwarzring
131/3 Schwarzring
Speziell geeignet für G01 Baustähle < 1000 N/mm², G03 Einsatzstähle < 1000 N/mm², G08 Werkzeugstähle, G10 Rostfreie Cr-Stähle, geschwefelt, G13 Automatenstähle, G14 Stahl guss < 1000 N/mm²

F

105/4 Anneau noir
131/3 Anneau noir
Spécialement conçu pour G01 aciers de construction < 1000 N/mm², G03 aciers de cémentation < 1000 N/mm², G08 aciers à outils, G10 aciers inoxydables Cr, sulfuré, G13 aciers de décolletage, G14 aciers moulés < 1000 N/mm²

E

105/4 Black ring
131/3 Black ring
Specific suitable for G01 structural steels < 1000 N/mm², G03 case hardening steels < 1000 N/mm², G08 carbon tool steels, G10 Cr stainless steels, sulphured, G13 free cutting steels, G14 cast steels < 1000 N/mm²