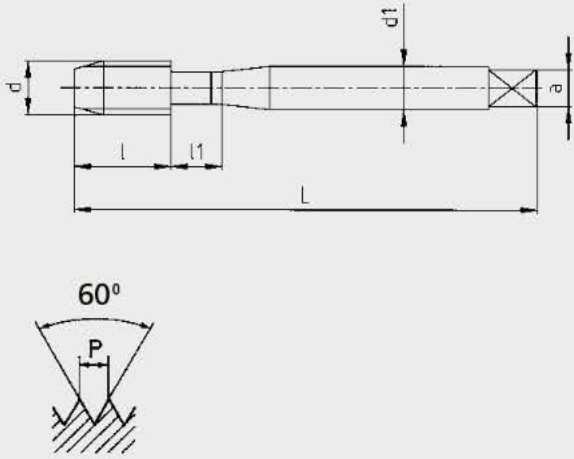




DIN 371/374



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



105/4										
L	l	l1	l	l1	d1	a	d	P		
63	10	8	7.5	13	4.5	3.4	MF 4	0.50	3.5	
70	12	11	7.5	16	6	4.9	MF 5	0.50	4.5	
80	14	11	8	18	6	4.9	MF 6	0.75	5.25	
80	18	13	10	21	8	6.2	MF 8	0.75	7.25	
90	22	13	10	21	8	6.2	MF 8	1.00	7	
90	20	15	12	22	10	8	MF 10	0.75	9.25	
90	20	15	12	22	10	8	MF 10	1.00	9	
100	24	15	14		10	8	MF 10	1.25	8.8	
100	22		14		9	7	MF 12	1.00	11	
100	22		14		9	7	MF 12	1.25	10.8	
100	22		14		9	7	MF 12	1.50	10.5	
100	22		16		11	9	MF 14	1.00	13	
100	22		20		11	9	MF 14	1.50	12.5	
100	22		16		12	9	MF 16	1.00	15	
100	22		20		12	9	MF 16	1.50	14.5	
110	22		18		14	11	MF 18	1.00	17	
110	25		25		14	11	MF 18	1.50	16.5	
110	25		25		14	11	MF 18	2.00	16	
125	25		18		16	12	MF 20	1.00	19	
125	25		25		16	12	MF 20	1.50	18.5	
125	25		17		18	14.5	MF 22	1.50	20.5	
140	28		20		18	14.5	MF 24	1.50	22.5	
140	28		20		18	14.5	MF 24	2.00	22	

105/4
HSS-E



DIN 371
ISO 2(6H)

B/4

Art. Stock

BC864170 ●
BC864171 ●
BC864174 ●
BC864176 ●
BC864177 ●
BC864179 ●
BC864180 ●
BC864181 ●

BC864183 ●
BC864184 ●
BC864185 ●
BC864186 ○
BC864187 ●
BC864188 ●
BC864190 ●
BC864191 △
BC864192 ●
BC864193 △
BC884703 △
BC864195 ●
BC864198 ●
BC864200 △
BC864201 ●

105/4
HSS-E



DIN374
ISO 2(6H)

B/4

Art. Stock

131/3
HSS-E



DIN 371
ISO 2(6H)

C/2.5

Art. Stock

BC865600 ●
BC865601 ●
BC865604 ●
BC865606 ●
BC865607 ●
BC865609 ●
BC865610 ●
BC865611 ●

BC865613 ●
BC865614 ●
BC865615 ●
BC865616 ○
BC865617 ●
BC865618 ●
BC865620 ●
BC865621 △
BC865622 ●
BC865623 △
BC884711 △
BC865625 ●
BC865627 ●
BC865628 △
BC865629 ●

131/3
HSS-E



DIN 374
ISO 2(6H)

C/2.5

Art. Stock

D

105/4 Gelbring
131/3 Gelbring
Speziell geeignet für G20 Kupfer, G21 Hartmessing (Ms 58, kurzspanend), G22 Weichmessing (Ms 63, langspanend), G23 Rotguss, G24 Guss-Zinnbronze, G25 Aluminium-Knetlegierungen, G29 Magnesium-Knetlegierungen, G34 Thermoplaste Kunststoffe

F

105/4 Anneau jaune
131/3 Anneau jaune
Spécialement conçu pour G20 cuivre, G21 laiton dur (Ms 58, copeaux courts), G22 laiton tendre (Ms 63, copeaux longs), G23 laiton rouge, G24 bronze au zinc, G25 alliages corroyés d'aluminium, G29 alliages corroyés de magnésium, G34 matières thermoplastiques

E

105/4 Yellow ring
131/3 Yellow ring
Specific suitable for G20 copper, G21 hard brass (Ms 58, short chipping), G22 soft brass (Ms 63, long chipping), G23 red brass, G24 phosphor bronze, G25 wrought alloy of aluminium, G29 wrought alloy of magnesium, G34 thermoplastic compounds/synthetics