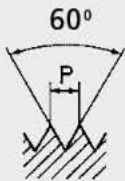
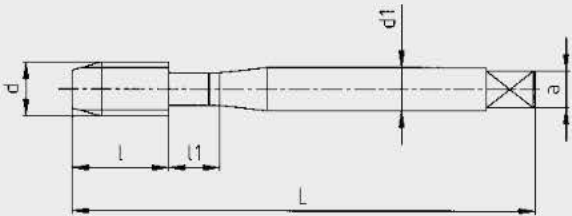




DIN 371/376



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



L	l	l1	DIN 371		DIN 376		d	P	
			d1	a	d1	a			
45	8		2.8	2.1			M2	0.40	1.85
50	9		2.8	2.1			M2.5	0.45	2.3
56	11	7	3.5	2.7			M3	0.50	2.8
63	13	8	4.5	3.4			M4	0.70	3.7
70	16	9	6	4.9			M5	0.80	4.65
80	19	11	6	4.9			M6	1.00	5.55
90	22	13	8	6.2			M8	1.25	7.4
100	24	15	10	8			M10	1.50	9.3
110	29				9	7	M12	1.75	11.2

116
HSS-E



DIN 371
ISO 6HX

C/3

Art. Stock

BC811564 ●

116
HSS-E



DIN 376
ISO 6HX

C/3

Art. Stock

BC811565 ●

BC811566 ●

BC811564 ●

BC811569 ●

BC811570 ●

BC813235 ●

BC813237 ●

BC811573 ●

116a
HSS-E



DIN 371
ISO 6HX

C/3

Art. Stock

BC813225 ●

BC813227 ●

BC813228 ●

BC813229 ●

BC813230 ●

BC813236 ●

BC813238 ●

BC813233 ●

116a
HSS-E



DIN 376
ISO 6HX

C/3

Art. Stock

D

116 Ultra TiCN
116a Ultra TiCN

Speziell geeignet für G01 Baustähle < 1000 N/mm², G10 Rostfreie Cr-Stähle, geschwefelt, G11 Rostfreie Cr-Stähle, ferritisch und martensitisch, G13 Automatenstähle, G20 Kupfer, G22 Weichmessing (Ms 63, langspanend), G25 Aluminium-Knetlegierungen

F

116 Ultra TiCN
116a Ultra TiCN

Spécialement conçu pour G01 aciers de construction < 1000 N/mm², G10 aciers inoxydables Cr, sulfuré, G11 aciers inoxydables Cr, ferritique et martensitique, G13 aciers de décolletage, G20 cuivre, G22 laiton tendre (Ms 63, copeaux longs), G25 alliages corroyés d'aluminium

E

116 Ultra TiCN
116a Ultra TiCN

Specific suitable for G01 structural steels < 1000 N/mm², G10 Cr stainless steels, sulphured, G11 Cr stainless steels, ferritic and martensitic, G13 free-cutting steels, G20 copper, G22 soft brass (MS 63, long chipping), G25 wrought alloy of aluminium