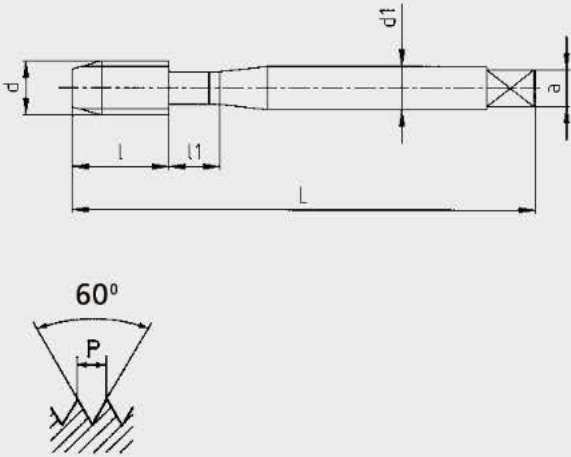




JIS



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



L	105/4		131/3		JIS		Class			
	l	l1	l	l1	d1	a		d	P	
46	11	7	6	11	4	3.2	BH2	M3	0.50	2.5
52	13	8	7.5	13	5	4	BH2	M4	0.70	3.3
60	16	9	9	16	5.5	4.5	BH2	M5	0.80	4.2
62	19	11	11	18	6	4.5	BH2	M6	1.00	5
70	22	13	13	21	6.2	5	BH3	M8	1.25	6.8
75	24	15	16	22	7	5.5	BH3	M10	1.50	8.5
82	29	18			8.5	6.5	BH4	M12	1.75	10.2
88	30	20			10.5	8	BH4	M14	2.00	12
95	32	20			12.5	10	BH4	M16	2.00	14
100	34	22			14	11	BH4	M18	2.50	15.5
105	34	25			16	12	BH4	M20	2.50	17.5
115	34	25			17	13	BH4	M22	2.50	19.5
120	38	28			19	15	BH4	M24	3.00	21

105/3
HSS-E



JIS
Factory (BH)

C/2.5

Art. Stock	
BJK37257	●
BJK37273	●
BJK37281	●
BJK56715	●
BJK71412	●

105/3
HSS-E



JIS
Factory (BH)

C/2.5

Art. Stock	
BJK74985	●
BJK56723	●
BJK52140	●
BJK52159	●
BJK52167	●
BJK52175	●
BJK52177	●
BJK52179	●

D

105/3 Grünring
Speziell geeignet für G16 Temperguss,
G17 Gusseisen mit Kugelgraphit (Sphäroguss),
G18 Gusseisen mit Lamellengraphit (Grauguss),
G19 Gusseisen mit Vermikulargraphit,
G26 Aluminium-Gusslegierungen Si 0.5% – 5%,
G27 Aluminium-Gusslegierungen Si 5% – 10%,
G28 Aluminium-Gusslegierungen Si > 10%,
G30 Magnesium-Gusslegierungen, **G33** Ferro-Tic

F

105/3 Anneau vert
Spécialement conçu pour G16 fonte malléable,
G17 fonte à graphite sphéroïdal, **G18** fonte à gra
phite lamellaire (fonte grise), **G19** fonte à graphite
vermiculaire, **G26** alliages de fonte d'aluminium
Si 0.5% – 5%, **G27** alliages de fonte d'aluminium
Si 5% – 10%, **G28** alliages de fonte d'aluminium
Si > 10%, **G30** alliages de fonte de magnésium,
G33 ferro-Tic

E

105/3 Green ring
Specific suitable for G16 malleable cast iron,
G17 nodular graphite cast iron, **G18** lamellar
graphite cast iron (grey cast iron), **G19** vermicu
lar graphite cast iron, **G26** aluminium cast alloy
Si 0.5 % – 5%, **G27** aluminium cast alloy Si
5% – 10%, **G28** aluminium cast alloy Si > 10%,
G30 cast alloy of magnesium, **G33** ferro-Tic