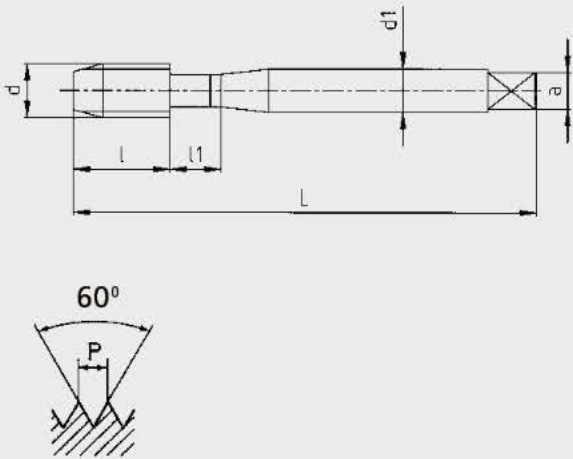
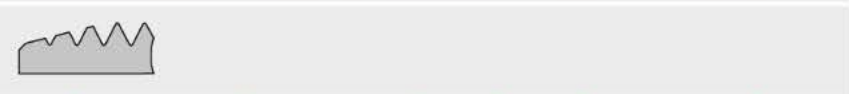




DIN 371/374



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



| L   | 105/4 |    | 131/3 |    | d1  | a    | d     | P    |      |
|-----|-------|----|-------|----|-----|------|-------|------|------|
|     | l     | l1 | l     | l1 |     |      |       |      |      |
| 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 | 16.5 |
| 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

- BC811870 ●
- BC811871 ●
- BC811872 ●
- BC811873 ●
- BC811874 ●
- BC811875 ●
- BC811876 ●
- BC812350 ●
- 
- BC811877 ●
- BC811879 ●
- BC811880 ●
- BC811881 ○
- BC811882 ●
- BC811883 ●
- BC811884 ●
- BC811885 △
- BC811887 ●
- BC811900 ●
- BC811888 △
- BC811889 ●
- BC811901 ●
- BC811903 △
- BC811902 ●

105/4  
HSS-E



DIN374  
ISO 2(6H)

B/4

Art. Stock

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- BC811877 ●
- BC811879 ●
- BC811880 ●
- BC811881 ○
- BC811882 ●
- BC811883 ●
- BC811884 ●
- BC811885 △
- BC811887 ●
- BC811900 ●
- BC811888 △
- BC811889 ●
- BC811901 ●
- BC811903 △
- BC811902 ●

131/3  
HSS-E



DIN 371  
ISO 2(6H)

C/2.5

Art. Stock

- BC884875 ●
- BC884883 ●
- BC884891 ●
- BC884905 ●
- BC884913 ●
- BC884921 ●
- BC884948 ●
- BC812352 ●
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131/3  
HSS-E



DIN 374  
ISO 2(6H)

C/2.5

Art. Stock

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- BC884956 ●
- BC884964 ●
- BC884972 ●
- BC884980 ○
- BC884999 ●
- BC885006 ●
- BC885014 ●
- BC885022 △
- BC885030 ●
- BC884888 ●
- BC884778 △
- BC884786 ●
- BC884787 △
- BC884788 ●
- BC884789 ●

D

105/4 Blauring  
131/3 Blauring  
Speziell geeignet für G07 Nitrierstähle,  
G09 Hitzebeständige Stähle, G11 Rostfreie  
Cr-Stähle, ferritisch und martensitisch,  
G12 Rost freie Cr-Ni Stähle, austenitisch,  
G31 Nickellegierungen, G32 Titan und  
Titanlegierungen

F

105/4 Anneau bleu  
131/3 Anneau bleu  
Spécialement conçu pour G07 aciers pour  
nitruration, G09 aciers réfractaires, G11 aciers  
inoxydables Cr, ferritique et martensitique,  
G12 aciers inoxydables Cr-Ni, austénitique,  
G31 alliages de nickel, G32 titane et alliages  
de titane

E

105/4 Blue ring  
131/3 Blue ring  
Specific suitable for G07 nitriding steels,  
G09 heat resisting steels, G11 Cr stainless  
steels, ferritic and martensitic, G12 Cr-Ni stain  
less steels, austenitic, G31 alloy of nickel,  
G32 titanium and alloy of titanium