

Toleranzen Bohrungen H

Bohrungen H

Obere und untere Abmaße

Abmaße in μm

Alésages H

Ecart supérieurs et inférieurs

1 μm = 0,001 mm

Ecart en μm

Nennmaße Dimensions nominales mm	H															
	1	2	3	4	5 ¹⁾	6	7	8	9	10	11	12	13	14 ²⁾	15 ²⁾	16 ²⁾
$\leq 3^{2)}$	+0,8 0	+1,2 0	+2 0	+3 0	+4 0	+6 0	+10 0	+14 0	+25 0	+40 0	+60 0	+100 0	+140 0	+250 0	+400 0	+600 0
> 3...6	+1 0	+1,5 0	+2,5 0	+4 0	+5 0	+8 0	+12 0	+18 0	+30 0	+48 0	+75 0	+120 0	+180 0	+300 0	+480 0	+750 0
> 6...10	+1 0	+1,5 0	+2,5 0	+4 0	+6 0	+9 0	+15 0	+22 0	+36 0	+58 0	+90 0	+150 0	+220 0	+360 0	+580 0	+900 0
> 10...18	+1,2 0	+2 0	+3 0	+5 0	+8 0	+11 0	+18 0	+27 0	+43 0	+70 0	+110 0	+180 0	+270 0	+430 0	+700 0	+1100 0
> 18...30	+1,5 0	+2,5 0	+4 0	+6 0	+9 0	+13 0	+21 0	+33 0	+52 0	+84 0	+130 0	+210 0	+330 0	+520 0	+840 0	+1300 0
> 30...50	+1,5 0	+2,5 0	+4 0	+7 0	+11 0	+16 0	+25 0	+39 0	+62 0	+100 0	+160 0	+250 0	+390 0	+620 0	+1000 0	+1600 0
> 50...80	+2 0	+3 0	+5 0	+8 0	+13 0	+19 0	+30 0	+46 0	+74 0	+120 0	+190 0	+300 0	+460 0	+740 0	+1200 0	+1900 0
> 80...120	+2,5 0	+4 0	+6 0	+10 0	+15 0	+22 0	+35 0	+54 0	+87 0	+140 0	+220 0	+350 0	+540 0	+870 0	+1400 0	+2200 0
> 120...180	+3,5 0	+5 0	+8 0	+12 0	+18 0	+25 0	+40 0	+63 0	+100 0	+160 0	+250 0	+400 0	+630 0	+1000 0	+1600 0	+2500 0
> 180...250	+4,5 0	+7 0	+10 0	+14 0	+20 0	+29 0	+46 0	+72 0	+115 0	+185 0	+290 0	+460 0	+720 0	+1150 0	+1850 0	+2900 0
> 250...315	+6 0	+8 0	+12 0	+16 0	+23 0	+32 0	+52 0	+81 0	+130 0	+210 0	+320 0	+520 0	+810 0	+1300 0	+2100 0	+3200 0
> 315...400	+7 0	+9 0	+13 0	+18 0	+25 0	+36 0	+57 0	+89 0	+140 0	+230 0	+360 0	+570 0	+890 0	+1400 0	+2300 0	+3600 0
> 400...500	+8 0	+10 0	+15 0	+20 0	+27 0	+40 0	+63 0	+97 0	+155 0	+250 0	+400 0	+630 0	+970 0	+1550 0	+2500 0	+4000 0

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