



mm

d	D	内孔公差 I.D. Tolerance F7	外径公差 O.D. Tolerance m6	L $\begin{matrix} -0.10 \\ -0.30 \end{matrix}$													
				10	12	15	16	20	25	30	35	40	50	60	70	80	100
10	14	10 <sup>+0.028</sup> / <sub>+0.013</sub>	14 <sup>+0.018</sup> / <sub>+0.007</sub>	101410	101412	101415		101420									
12	18	12 <sup>+0.034</sup> / <sub>+0.016</sub>	18 <sup>+0.018</sup> / <sub>+0.007</sub>	121810	121812	121815	121816	121820	121825	121830							
13	19	13 <sup>+0.034</sup> / <sub>+0.016</sub>	19 <sup>+0.021</sup> / <sub>+0.008</sub>	131910		131915	131916										
14	20	14 <sup>+0.034</sup> / <sub>+0.016</sub>	20 <sup>+0.021</sup> / <sub>+0.008</sub>	142010	142012	142015		142020	142025	142030							
15	21	15 <sup>+0.034</sup> / <sub>+0.016</sub>	21 <sup>+0.021</sup> / <sub>+0.008</sub>	152110	152112	152115	152116	152120	152125	152130							
16	22	16 <sup>+0.034</sup> / <sub>+0.016</sub>	22 <sup>+0.021</sup> / <sub>+0.008</sub>	162210	162212	162215	162216	162220	162225	162230	162235	162240					
18	24	18 <sup>+0.034</sup> / <sub>+0.016</sub>	24 <sup>+0.021</sup> / <sub>+0.008</sub>		182412	182415	182416	182410	182425	182430	182435	182440					
20	28	20 <sup>+0.041</sup> / <sub>+0.020</sub>	28 <sup>+0.021</sup> / <sub>+0.008</sub>	202810	202812	202815	202816	202820	202825	202830	202835	202840	202850				
22	32	22 <sup>+0.041</sup> / <sub>+0.020</sub>	32 <sup>+0.025</sup> / <sub>+0.009</sub>		223212	223215		223220	223225								
25	33	25 <sup>+0.041</sup> / <sub>+0.020</sub>	33 <sup>+0.025</sup> / <sub>+0.009</sub>		253312	253315	253316	253320	253325	253330	253535	253540	253550	253560			
30	38	30 <sup>+0.041</sup> / <sub>+0.020</sub>	38 <sup>+0.025</sup> / <sub>+0.009</sub>		303812	303815		303820	303825	303830	303835	303840	303850	303860			
35	45	35 <sup>+0.050</sup> / <sub>+0.025</sub>	45 <sup>+0.025</sup> / <sub>+0.009</sub>					354520	354525	354530	354535	354540	354550	354560			
40	50	40 <sup>+0.050</sup> / <sub>+0.025</sub>	50 <sup>+0.025</sup> / <sub>+0.009</sub>							405030	405035	405040	405050	405060	405070	405080	
45	55	45 <sup>+0.050</sup> / <sub>+0.025</sub>	55 <sup>+0.030</sup> / <sub>+0.011</sub>							455530	455535	455540	455550	455560			
50	60	50 <sup>+0.050</sup> / <sub>+0.025</sub>	60 <sup>+0.030</sup> / <sub>+0.011</sub>							506030	506035	506040	506050	506060	506070	506080	
50	62	50 <sup>+0.050</sup> / <sub>+0.025</sub>	62 <sup>+0.030</sup> / <sub>+0.011</sub>							506230	506235	506240	506250	506260	506270		
50	65	50 <sup>+0.050</sup> / <sub>+0.025</sub>	65 <sup>+0.030</sup> / <sub>+0.011</sub>							506530		506540	506550	506560	506570	506580	5065100
55	70	55 <sup>+0.060</sup> / <sub>+0.030</sub>	70 <sup>+0.030</sup> / <sub>+0.011</sub>									557040	557050	557060	557070		
60	74	60 <sup>+0.060</sup> / <sub>+0.030</sub>	74 <sup>+0.030</sup> / <sub>+0.011</sub>							607430	607435	607440	607450	607460	607470	607480	