

ISO Tolerance za čepe (ISO 286-2)

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	- polje <i>h</i> (1.prioriteta)			- 1. prioriteta		- 2. prioriteta		- tolerance za posebne namene														
Imenska velikost čepa (mm) in odstopki od imenske velikosti v mikrometrih (μm)																						
Nad	3	6	10	18	24	30	40	50	65	80	100	120	140	160	180	200	225	250	280	315	355	
vklj.	6	10	18	30	30	40	50	65	80	100	120	140	160	180	200	225	250	280	315	355	400	
a11	-270	-280	-290	-300		-310	-320	-340	-360	-380	-410	-460	-520	-580	-660	-740	-820	-920	-1050	-1200	-1350	
	-345	-370	-400	-430			-470	-480	-530	-550	-600	-630	-710	-770	-830	-950	-1030	-1110	-1240	-1370	-1560	-1710
b11	-140	-150	-150	-160		-170	-180	-190	-200	-220	-240	-260	-280	-310	-340	-380	-420	-480	-540	-600	-680	
	-215	-240	-260	-290			-330	-340	-380	-390	-440	-460	-510	-530	-560	-630	-670	-710	-800	-860	-960	-1040
c11	-70	-80	-95	-110		-120	-130	-147	-150	-170	-180	-200	-210	-230	-240	-260	-280	-300	-330	-360	-400	
	-145	-170	-205	-240			-280	-290	-330	-340	-390	-400	-450	-460	-480	-530	-550	-570	-620	-650	-720	-760
d8	-30	-40	-50	-65		-80		-100	-120	-145		-170		-190		-210						
	-48	-62	-77	-98				-119		-146		-174				-208		-242		-271		-299
d9	-30	-40	-50	-65		-80		-100	-120	-145		-170		-190		-210						
	-60	-76	-93	-117				-142		-174		-207				-245		-285		-320		-350
d10	-30	-40	-50	-65		-80		-100	-120	-145		-170		-190		-210						
	-78	-98	-120	-149				-180		-220		-260				-305		-355		-400		-440
e7	-20	-25	-32	-40		-50		-60	-72	-85		-100		-110		-125						
	-32	-40	-50	-61				-75		-90		-107				-125		-146		-162		-182
e8	-20	-25	-32	-40		-50		-60	-72	-85		-100		-110		-125						
	-38	-47	-59	-73				-89		-106		-126				-148		-172		-191		-214
e9	-20	-25	-32	-40		-50		-60	-72	-85		-100		-110		-125						
	-50	-61	-75	-92				-112		-134		-159				-185		-215		-240		-265
f6	-10	-13	-16	-20		-25		-30	-36	-43		-50		-56		-62						
	-18	-22	-27	-33				-41		-49		-58				-68		-79		-88		-98
f7	-10	-13	-16	-20		-25		-30	-36	-43		-50		-56		-62						
	-22	-28	-34	-41				-50		-60		-71				-83		-96		-108		-119
f8	-10	-13	-16	-20		-25		-30	-36	-43		-50		-56		-62						
	-28	-35	-43	-53				-64		-76		-90				-106		-122		-137		-151
g5	-4	-5	-6	-7		-9		-10	-12	-14		-15		-17		-18						
	-9	-11	-14	-16				-20		-23		-27				-32		-35		-40		-43
g6	-4	-5	-6	-7		-9		-10	-12	-14		-15		-17		-18						
	-12	-14	-17	-20				-25		-29		-34				-39		-44		-49		-54
h5	-0	-0	-0	-0		-0		-0	-0	-0		-0		-0		-0						
	-5	-6	-8	-9				-11		-13		-15				-18		-20		-23		-25
h6	-0	-0	-0	-0		-0		-0	-0	-0		-0		-0		-0						
	-8	-9	-11	-13				-16		-19		-22				-25		-29		-32		-36
h7	-0	-0	-0	-0		-0		-0	-0	-0		-0		-0		-0						
	-12	-15	-18	-21				-25		-30		-35				-40		-46		-52		-57
h8	-0	-0	-0	-0		-0		-0	-0	-0		-0		-0		-0						
	-18	-22	-27	-33				-39		-46		-54				-63		-72		-81		-89
h9	-0	-0	-0	-0		-0		-0	-0	-0		-0		-0		-0						
	-30	-36	-43	-52				-62		-74		-87				-100		-115		-130		-140
h10	-0	-0	-0	-0		-0		-0	-0	-0		-0		-0		-0						
	-48	-58	-70	-84				-100		-120		-140				-160		-185		-210		-230
h11	-0	-0	-0	-0		-0		-0	-0	-0		-0		-0		-0						
	-75	-90	-110	-130				-160		-190		-220				-250		-290		-320		-360
js5	+2.5	+3	+4	+4.5		+5.5		+6.5	+7.5	+9		+10		+11.5		+12.5						
	-2.5	-3	-4	-4.5				-5.5		-6.5		-7.5				-9		-10		-11.5		-12.5

Nad	3	6	10	18	24	30	40	50	65	80	100	120	140	160	180	200	225	250	280	315	355
vklij.	6	10	18	30	30	40	50	65	80	100	120	140	160	180	200	225	250	280	315	355	400
js6	+4 -4	+4.5 -4.5	+5.5 -5.5	+6.5 -6.5		+8 -8		+9.5 -9.5		+11 -11		+12.5 -12.5			+14.5 -14.5		+16 -16		+18 -18		
js7	+6 -6	+7.5 -7.5	+9 -9	+10. 5 -10.5		+12.5 -12.5		+15 -15		+17.5 -17.5		+20 -20			+23 -23		+26 -26		+28.5 -28.5		
k6	+9 +1	+10 +1	+12 +1	+15 +2		+18 +2		+21 +2		+25 +3		+28 +3			+33 +4		+36 +4		+40 +4		
m5	+9 +4	+12 +6	+15 +7	+17 +8		+20 +9		+24 +11		+28 +13		+33 +15			+37 +17		+43 +20		+46 +21		
m6	+12 +4	+15 +6	+18 +7	+21 +8		+25 +9		+30 +11		+35 +13		+40 +15			+46 +17		+52 +20		+57 +21		
m7	+16 +4	+21 +6	+25 +7	+29 +8		+34 +9		+41 +11		+48 +13		+55 +15			+63 +17		+72 +20		+78 +21		
n5	+13 +8	+16 +10	+20 +12	+24 +15		+28 +17		+33 +20		+38 +23		+45 +27			+51 +31		+57 +34		+62 +37		
n6	+16 +8	+19 +10	+23 +12	+28 +15		+33 +17		+39 +20		+45 +23		+52 +27			+60 +31		+66 +34		+73 +37		
n7	+20 +8	+25 +10	+30 +12	+36 +15		+42 +17		+50 +20		+58 +23		+67 +27			+77 +31		+86 +34		+94 +37		
p5	+17 +12	+21 +15	+26 +18	+31 +22		+37 +26		+45 +32		+52 +37		+61 +43			+70 +50		+79 +56		+87 +62		
p6	+20 +12	+24 +15	+29 +18	+35 +22		+42 +26		+51 +32		+59 +37		+68 +43			+79 +50		+88 +56		+98 +62		
p7	+24 +12	+30 +15	+36 +18	+43 +22		+51 +26		+62 +32		+72 +37		+83 +43			+96 +50		+108 +56		+119 +62		
r5	+20 +15	+25 +19	+31 +23	+37 +28		+45 +34		+54 +41	+56 +43	+66 +51	+69 +54	+81 +63	+83 +65	+86 +68	+97 +77	+100 +80	+104 +84	+117 +94	+121 +98	+133 +108	+139 +114
r6	+23 +15	+28 +19	+34 +23	+41 +28		+50 +34		+60 +41	+62 +43	+73 +51	+76 +54	+88 +63	+90 +65	+93 +68	+106 +77	+109 +80	+113 +84	+126 +94	+130 +98	+144 +108	+150 +114
r7	+27 +15	+34 +19	+41 +23	+49 +28		+59 +34		+71 +41	+73 +43	+86 +51	+89 +54	+103 +63	+105 +65	+108 +68	+123 +77	+126 +80	+130 +84	+146 +94	+150 +98	+165 +108	+171 +114
s5	+24 +19	+29 +23	+36 +28	+44 +35		+54 +43		+66 +53	+72 +59	+86 +71	+94 +79	+110 +92	+118 +100	+126 +108	+142 +122	+150 +130	+160 +140	+181 +158	+193 +170	+215 +190	+233 +208
s6	+27 +19	+32 +23	+39 +28	+48 +35		+59 +43		+72 +53	+78 +59	+93 +71	+101 +79	+117 +92	+125 +100	+133 +108	+151 +122	+159 +130	+169 +140	+190 +158	+202 +170	+226 +190	+244 +208
s7	+31 +19	+38 +23	+46 +28	+56 +35		+68 +43		+83 +53	+89 +59	+106 +71	+114 +79	+132 +92	+140 +100	+148 +108	+168 +122	+176 +130	+186 +140	+210 +158	+222 +170	+247 +190	+265 +208
t5					+50 +41	+59 +48	+65 +54	+79 +66	+88 +75	+106 +91	+119 +104	+140 +122	+152 +134	+164 +146	+186 +166	+200 +180	+216 +196	+241 +218	+263 +240	+293 +268	+319 +294
t6					+54 +41	+64 +48	+70 +54	+85 +66	+94 +75	+113 +91	+126 +104	+147 +122	+159 +134	+171 +146	+195 +166	+209 +180	+225 +196	+250 +218	+272 +240	+304 +268	+330 +294
t7					+62 +41	+73 +48	+79 +54	+96 +66	+105 +75	+126 +91	+139 +104	+162 +122	+174 +134	+186 +146	+212 +166	+226 +180	+242 +196	+270 +218	+296 +240	+325 +268	+351 +294
u7	+35 +23	+43 +28	+51 +33	+62 +42	+69 +48	+85 +60	+95 +70	+117 +87	+132 +102	+159 +124	+179 +144	+210 170	+230 +190	+250 +210	+282 +236	+304 +258	+330 +284	+367 +315	+402 +350	+447 +390	+492 +435

Nad	3	6	10	18	24	30	40	50	65	80	100	120	140	160	180	200	225	250	280	315	355
vkľj.	6	10	18	30	30	40	50	65	80	100	120	140	160	180	200	225	250	280	315	355	400
a12	-270	-280	-290	-300		-310	-320	-340	-360	-380	-410	-460	-520	-580	-660	-740	-820	-920	-1050	-1200	-1350
	-390	-430	-470	-510		-560	-570	-640	-660	-730	-760	-860	-920	-980	-1120	-1200	-1280	-1440	-1570	-1770	-1920
d6	-30	-40	-50	-65		-80		-100		-120		-145			-170			-190		-210	
	-38	-49	-61	-78		-96		-119		-142		-170			-199			-222		-246	
e6	-20	-25	-32	-40		-50		-60		-72		-85			-100			-110		-125	
	-28	-34	-43	-53		-66		-79		-94		-110			-129			-142		-161	
e13	-20	-25	-32	-40		-50		-60		-72		-85			-100			-110		-125	
	-200	-245	-302	-370		-440		-520		-612		-715			-820			-920		-1015	
f5	-10	-13	-16	-20		-25		-30		-36		-43			-50			-56		-62	
	-15	-19	-24	-29		-36		-43		-51		-61			-70			-79		-87	
g7	-4	-5	-6	-7		-9		-10		-12		-14			-15			-17		-18	
	-16	-20	-24	-28		-34		-40		-47		-54			-61			-69		-75	
h4	-0	-0	-0	-0		-0		-0		-0		-0			-0			-0		-0	
	-4	-4	-5	-6		-7		-8		-10		-12			-14			-16		-18	
h12	-0	-0	-0	-0		-0		-0		-0		-0			-0			-0		-0	
	-120	-150	-180	-210		-250		-300		-350		-400			-460			-520		-570	
j5	+3	+4	+5	+5		+6		+6		+6		+7			+7			+7		+7	
	-2	-2	-3	-4		-5		-7		-9		-11			-13			-16		-18	
j6	+6	+7	+8	+9		+11		+12		+13		+14			+16			+16		+18	
	-2	-2	-3	-4		-5		-7		-9		-11			-13			-16		-18	
j7	+8	+10	+12	+13		+15		+18		+20		+22			+25			+26		+29	
	-4	-5	-6	-8		-10		-12		-15		-18			-21			-26		-28	
k5	+6	+7	+9	+11		+13		+15		+18		+21			+24			+27		+29	
	+1	+1	+1	+2		+2		+2		+3		+3			+4			+4		+4	
k7	+13	+16	+19	+23		+27		+32		+38		+43			+50			+56		+61	
	+1	+1	+1	+2		+2		+2		+3		+3			+4			+4		+4	