

Nominal Delik Toleransları / mm (ISO 286-2)
(mikron değerler / 0,001 mm)

>	3	6	10	18	30	40	50	65	80	100
(dahil) <	6	10	18	30	40	50	65	80	100	120
E6	+28 +20	+34 +25	+43 +32	+53 +40	+66 +50		+76 +60		+94 +72	
E7	+32 +20	+40 +25	+50 +32	+61 +40	+75 +50		+90 +60		+107 +72	
E11	+95 +20	+115 +25	+142 +32	+170 +40	+210 +50		+250 +60		+292 +72	
E12	+140 +20	+175 +25	+212 +32	+250 +40	+300 +50		+360 +60		+422 +72	
E13	+200 +20	+245 +25	+302 +32	+370 +40	+440 +50		+520 +60		+612 +72	
F6	+18 +10	+22 +13	+27 +16	+33 +20	+41 +2		+49 +30		+58 +36	
F7	+22 +10	+28 +13	+34 +16	+41 +20	+50 +25		+60 +30		+71 +36	
F8	+28 +10	+35 +13	+43 +16	+53 +20	+64 +25		+76 +30		+90 +36	
G6	+12 +4	+14 +5	+17 +6	+20 +7	+25 +9		+29 +10		+32 +12	
G7	+16 +4	+20 +5	+24 +6	+28 +7	+34 +9		+40 +10		+47 +12	
G8	+22 +4	+27 +5	+33 +6	+40 +7	+48 +9		+56 +10		+66 +12	
H3	0 +2.5	0 +2.5	0 +3	0 +4	0 +4		0 +5		0 +6	
H6	+8 0	+9 0	+11 0	+13 0	+16 0		+19 0		+22 0	
H7	+12 0	+15 0	+18 0	+21 0	+25 0		+30 0		+35 0	
H8	+18 0	+22 0	+27 0	+33 0	+39 0		+46 0		+54 0	
H9	+30 0	+36 0	+43 0	+52 0	+62 0		+74 0		+87 0	
H10	+48 0	+58 0	+70 0	+84 0	+100 0		+120 0		+140 0	
H11	+75 0	+90 0	+110 0	+130 0	+160 0		+190 0		+220 0	
J6	+5 -3	+5 -4	+6 -5	+8 -5	+10 -6		+13 -6		+16 -6	
J7	+6 -6	+8 -7	+10 -8	+12 -9	+14 -11		+18 -12		+22 -13	
J8	+10 -8	+12 -10	+15 -12	+20 -13	+24 -15		+28 -18		+34 -20	
JS6	+4 -4	+4.5 -4.5	+5.5 -5.5	+6.5 -6.5	+8 -8		+9.5 -9.5		+11 -11	
JS7	+6 -6	+7.5 -7.5	+9 -9	+10.5 -10.5	+12.5 -12.5		+15 -15		+17.5 -17.5	
JS8	+9 -9	+11 -11	+13.5 -13.5	+16.5 -16.5	+19.5 -19.5		+23 -23		+27 -27	
K6	+2 -6	+2 -7	+2 -9	+2 -11	+3 -13		+4 -15		+4 -18	
K7	+3 -9	+5 -10	+6 -12	+6 -15	+7 -18		+9 -21		+10 -25	
K8	+5 -13	+16 -16	8 -19	+10 -23	+12 -27		+14 -32		+16 -38	
M6	-1 -9	+3 -12	-4 -15	-4 -17	-4 -20		-5 -24		-6 -28	
M7	0 -12	0 -15	0 -18	0 -21	0 -25		0 -30		0 -35	
M8	+2 -16	+1 -21	+2 -25	+4 -29	+5 -34		+5 -41		+6 -48	
N6	-5 -13	-7 -16	-9 -20	-11 -24	-12 -28		-14 -33		-16 -38	
N7	-4 -16	-4 -19	-5 -23	-7 -28	-8 -33		-9 -39		-10 -45	
N8	-2 -20	-3 -25	-3 -30	-3 -36	-3 -42		-4 -50		-4 -58	
P6	-9 -17	-12 -21	-15 -26	-18 -31	-21 -37		-26 -45		-30 -52	
P7	-8 -20	-9 -24	-11 -29	-14 -35	-17 -42		-21 -51		-24 -59	
P8	-12 -30	-15 -37	-18 -45	-22 -55	-26 -65		-32 -78		-37 -91	
R6	-12 -20	-16 -25	-20 -31	-24 -37	-29 -45		-35 -54	-37 -56	-44 -66	-47 -69
R7	-11 -23	-13 -28	-16 -34	-20 -41	-25 -50		-30 -60	-32 -62	-38 -73	-41 -76

Nominal Mil Toleransları / mm (ISO 286-2)
(mikron değerler / 0,001 mm)

>	3	6	10	18	30	40	50	65	80	100
(dahil) <	6	10	18	30	40	50	65	80	100	120
a12	-270 -390	-280 -430	-290 -470	-300 -510	-310 -560	-320 -570	-340 -640	-360 -660	-380 -730	-410 -760
d6	-30 -38	-40 -49	-50 -61	-65 -78	-80 -96		-100 -119		-120 -142	
e6	-20 -28	-25 -34	-32 -43	-40 -53	-50 -66		-60 -79		-72 -94	
e13	-220 +20	-270 +25	-334 +32	-410 +40	-440 +50		-520 +60		-612 +72	
f5	-25 -10	-32 -13	-40 -16	-49 -20	-56 -25		-64 -30		-73 -36	
f6	-10 -18	-13 -22	-16 -27	-20 -33	-25 -41		-30 -49		-36 -58	
f7	-10 -22	-13 -28	-16 -34	-20 -41	-25 -50		-30 -60		-36 -71	
g5	-4 -9	-5 -11	-6 -14	-7 -16	-9 -20		-10 -23		-12 -27	
g6	-4 -12	-5 -14	-6 -17	-7 -20	-9 -25		-10 -29		-12 -34	
g7	-4 -16	-5 -20	-6 -24	-7 -28	-9 -34		-10 -40		-12 -47	
h3	0 -2.5	0 -2.5	0 -3	0 -4	0 -4		0 -5		0 -6	
h4	0 -4	0 -4	0 -5	0 -6	0 -7		0 -8		0 -10	
h5	0 -5	0 -6	0 -8	0 -9	0 11		0 13		0 15	
h6	0 -8	0 -9	0 -11	0 -13	0 -16		0 -19		0 -22	
h7	0 -12	0 -15	0 -18	0 -21	0 -25		0 -30		0 -35	
h8	0 -18	0 -22	0 -27	0 -33	0 -39		0 -46		0 -54	
h9	0 -30	0 -36	0 -43	0 -52	0 -62		0 -74		0 -87	
h10	0 -48	0 -58	0 -70	0 -84	0 -100		0 -120		0 -140	
h11	0 -75	0 -90	0 -110	0 -130	0 -160		0 -190		0 -220	
h12	0 -120	0 -150	0 -180	0 -210	0 -250		0 -300		0 -350	
j5	+3 -2	+4 -2	+5 -3	+5 -4	+6 -5		+7 -7		+9 -9	
j6	+6 -2	+7 -2	+8 -3	+9 -4	+11 -5		+12 -7		+13 -9	
j7	+8 -4	+10 -5	+12 -6	+13 -8	+15 -10		+18 -22		+20 -15	
js5	+2.5 -5	+3 -3	+4 -4	+4.5 -4.5	+5.5 -5.5		+6.5 -6.5		+7.5 -7.5	
js6	+4 -4	+4.5 -4.5	+5.5 -5.5	+6.5 -6.5	+8 -8		+9.5 -9.5		+11 -11	
js7	+6 -6	+7.5 -7.5	+9 -9	+10.5 -10.5	+12.5 -12.5		+15 -15		+17.5 -17.5	
k5	+6 +1	+7 +1	+9 +1	+11 +2	+13 +2		+15 +2		+18 +3	
k6	+9 +1	+10 +1	+12 +1	+15 +2	+18 +2		+21 +2		+25 +3	
k7	+13 +1	+16 +1	+19 +1	+23 +2	+27 +2		+32 +2		+38 +3	
m5	+9 +4	+12 +6	+15 +7	+17 +8	+20 +9		+24 +11		+28 +13	
m6	+12 +4	+15 +6	+18 +7	+21 +8	+25 +9		+30 +11		+35 +13	
m7	+16 +4	+21 +6	+25 +7	+29 +8	+34 +9		+41 +11		+48 +13	
n5	+13 +8	+16 +10	+20 +12	+24 +15	+28 +17		+33 +20		+38 +23	
n6	+16 +8	+19 +10	+23 +12	+28 +15	+33 +17		+39 +20		+45 +23	
n7	+20 +8	+25 +10	+30 +12	+36 +15	+42 +17		+50 +20		+58 +23	
p5	+17 +12	+21 +15	+26 +18	+31 +22	+37 +26		+45 +32		+52 +37	
p6	+20 +12	+24 +15	+29 +18	+35 +22	+42 +26		+51 +32		+59 +37	
r6	+23 +15	+28 +19	+34 +23	+41 +28	+50 +34		+60 +41	+62 +43	+73 +51	+76 +54