

T Tolerance	
T	Tolerance
4mm	0 -0.02
6-8mm	0 -0.05

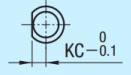

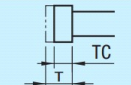
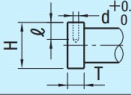




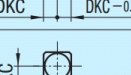
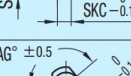

P(PC) Tolerance				
L(LC)	P(PC)			L(LC)
	1~13	15~20	25	
L(LC) ≤ 500	-0.01 -0.02	-0.01 -0.03	-0.01 -0.04	
L(LC) > 500	-0.01 -0.03	-0.01 -0.03	-0.01 -0.05	

L and LC Tolerance	
L	Tolerance
L	+5 +0.1
LC	+0.02 0
	LC > 200 → +0.05 0
	LC > 500 → +0.5 0

**M** SKD61 + Nitrided  
**H** Surface: 900HV~  
 Base Materials: 45-52HRC

4mm head		JIS head		Type		P	PC Increment 0.01 Min~Max	L										LC Increment 0.01 Min~Max					
H	T	H	T	4mm head	JIS head																		
		3		4	-	1	1.00~1.50	100	150										40.00~150.00				
		4				1.5	1.51~2.00	100	150	200											40.00~200.00		
		5				2	2.01~2.50	100	150	200	250	300	350	400							40.00~400.00		
		6				3	2.51~3.00	100	150	200	250	300	350	400	450	500					40.00~500.00		
		7				3.5	3.01~3.50	100	150	200	250	300	350	400	450	500							
7		8				6	-	4	3.51~4.00	100	150	200	250	300	350	400	450	500				40.00~600.00	
8		9						4.5	4.01~4.50	100	150	200	250	300	350	400	450	500					40.00~700.00
9		10		5	4.51~5.00			100	150	200	250	300	350	400	450	500	600						
10		11		6	5.01~5.50			100	150	200	250	300	350	400	450	500	600	700			40.00~1000.00		
11	4	13		6.5	6.01~6.50			100	150	200	250	300	350	400	450	500	600	700	800	900		1000	
15		15		8	-			7	6.51~7.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000
17		17						8	7.01~8.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000
18		18				10	8.01~10.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000		
19		19				12	10.01~12.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000		
20		20				13	12.01~13.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000		
21		21				14	13.01~14.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000		
23		23				15	14.01~15.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000		
-		25				16	15.01~16.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000		
-		27				18	16.01~18.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000		
-		30				20	18.01~20.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000		
				22	20.01~22.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000				
				25	20.01~25.00	100	150	200	250	300	350	400	450	500	600	700	800	900	1000				


**TYPE - P(PC) - L(LC) - (KC · WKC.....etc.)**
**EPDJ - P5 - L200**
**EPDT - P5 - L205.23 - RKC2.54**

Alterations	Code	Spec.	Alterations	Code	Spec.											
	<b>KC</b>	Single flat cutting $P/2 \cong KC < H/2$	  	<b>HC</b>	HC=0.1mm increments Ⓢ $P+1 \cong HC < H, P \geq 1.5$											
	<b>WKC</b>	Two flats cutting $P/2 \cong WKC < H/2$		<b>TC</b>	TC=0.1mm increments Ⓢ $T/2 \cong TC < T, P \geq 1.5$ Ⓢ Dimension L becomes shorter by (T-TC)											
	<b>KAC</b> <b>KBC</b>	Varied width parallel flats cutting $P/2 \cong KAC < H/2$ KBC=0.1mm increments only $KAC < KBC < H/2$		<b>NC</b>	Dowel hole boring Ⓢ Available when $H \geq 4$											
	<b>RKC</b>	Two flats (right angled) cutting $P/2 \cong RKC < H/2$		<table border="1"> <thead> <tr> <th>T</th> <th>d</th> <th>ℓ</th> </tr> </thead> <tbody> <tr> <td>4</td> <td>2</td> <td>3</td> </tr> <tr> <td>6</td> <td>3</td> <td>5</td> </tr> <tr> <td>8</td> <td></td> <td></td> </tr> </tbody> </table>	T	d	ℓ	4	2	3	6	3	5	8		
T	d	ℓ														
4	2	3														
6	3	5														
8																
	<b>DKC</b>	Three flats cutting $P/2 \cong DKC < H/2$														
	<b>SKC</b>	Four flats cutting $P/2 \cong SKC < H/2$														
	<b>KGC</b>	Two flats (angled) cutting $P/2 \cong KGC < H/2$ AG=1° increments $0 < AG < 360$														
	<b>KTC</b>	Three flats cutting at 120° $P/2 \cong KTC < H/2$														