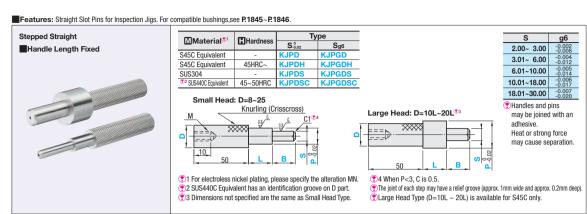
Slot Pins for Inspection Components

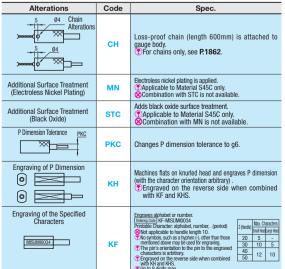
Stepped Straight, Handle Length Fixed



Part Number			0.01mm l	ncrement	1mm In		
Туре		D	P	S(P>S)		В	M
(S _{-0.02})	(Sg6)		•	3(1 /3)	-		
		8	2.50~ 6.00	2.00~ 5.50			M4
(S45C)	(S45C)	10	2.50~ 8.00	2.00~ 7.50			M5
KJPD	KJPGD	12	2.50~10.00	2.00~ 9.50	5~25	5~25	M5
(S45C Hardened)	(S45C Hardened)	16	3.50~14.00	3.00~13.50	When P≤3.99,	When S≤2.99,	M5
KJPDH	KJPGDH	20	10.00~18.00	5.00~17.00	L≤Px4	B≤Sx4	M5
(SUS304)	(SUS304)	25	15.00~23.00	8.00~22.00	For SUS304,	For SUS304,	M5
KJPDS	KJPGDS	10L	10.00~16.00	5.00~15.00	L≤Px5	B≤Sx5	M5
(SUS440C)	(SUS440C)	12L	12.00~20.00	6.00~19.00			M5
KJPDSC	KJPGDSC	16L	16.00~25.00	8.00~24.00	(L+B	3≤50)	M5
	1101 0.200	20L	20.00~30.00	10.00~29.00	For longer pir	ns, 🖼 P.1827 .	M5
	t Number (TYPE, D) -	Р	- S -	L - B]		
Example	KJPD12 -	P8.03	- S5.00 -	L5 - B10			

D			S.0.	02		S g6			
	,	KJPD	KJPDH	KJPDS	KJPDSC	KJPGD	KJPGDH	KJPGDS	KJPGDSC
	8								
	10								
Small Head	12								
Siliali neau	16								
	20								
	25								
	10L			-	-			-	-
Large	12L			-	-			-	-
Head	16L			-	-			-	-
	20L			-	-			-	-

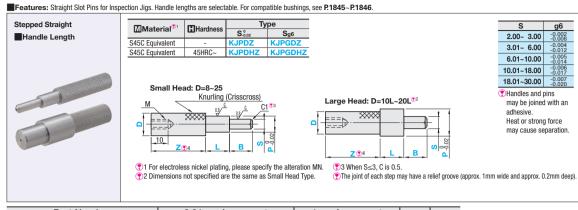




Alterations	Code	Sman			
		Spec.			
L Dimension Tolerance	LKC	Changes L dimension tolerance to ±0.05. Tometring Code LKC When the LKC is used, 0.1mm increment can be specified for L Dimension. L<30 •P>4			
No Relief Groove		Omits the relief groove between knurled part and straight part on the step. Not applicable to Large Head Type.			
Handle Length ZC ZC	zc	Changes handle length 50 to 10, 20, 30 or 40. Consist (2000) 2C20 When P≥5 and L+B≤30. When P≥5 and L+B≤30. When P≥5 and L+B≤30. When P≥5 and L+B≤30. Solve Transfel length 10, there is no support lote. For Large Heart Type, only 2C30 and 40 are applicable.			
Tapered Tip	STT	Tagers the tip.			
Engraving of S Dimension KHS		Machines flats on knurled head and engraves S dimension. © Engraved on the reverse side when KH and KF are combined.			
Caution when making alterations to engraving	(KH, KF, KHS)	If the pin and the knurled part are joined with an adhesive, 10mm of the tip is not machined flat because the tip is thin.			

Slot Pins for Inspection Components

Stepped Straight, Handle Length Selectable

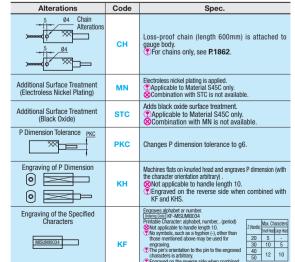


Part Number			0.01mm Increment		1mm Increment		z		
Ty	pe	D	P	S(P>S)		В		M	
(S _{-0.02})	(Sg6)			3(173)	-		Selection		
		8	2.50~ 6.00	2.00~ 5.50				M4	
		10	2.50~ 8.00	2.00~ 7.50			10*	M5	
		12	2.50~10.00	2.00~ 9.50	5~25	5~25	20	M5	
(S45C)	(S45C)	16	3.50~14.00	3.00~13.50	When P≤3.99,	When S≤2.99,	30	M5	
KJPDZ	KJPGDZ	20	10.00~18.00	5.00~17.00	L≤Px4	B≤Sx4	40	M5	
(S45C Hardened)	(S45C Hardened)	25	15.00~23.00	8.00~22.00	For SUS304,	For SUS304,		M5	
KJPDHZ	KJPGDHZ	10L	10.00~16.00	5.00~15.00	L≤Px5	B≤Sx5		M5	
		12L	12.00~20.00	6.00~19.00			30	M5	•
		16L	16.00~25.00	8.00~24.00	L+B	l≤50)	40	M5	*Z
		20L	20.00~30.00	10.00~29.00	For longer pir	ıs, 🝱 P.1827 .		M5	P:
Ordering Par	t Number (TYPE, D) -	Р	- S -	L - B	- Z				
Example	(JPGDZ16L -	P20.25	- S16.00 -	L25 - B20	- Z30				

Tapped holes are not provided on products with Z=10. Z dimension 10 and 20 are available only when $P \ge 5$ and pin length $(L+B) \le 30$ only.







Alterations	Code	Spec.			
L Dimension Tolerance	LKC	Changes L dimension tolerance to ±0.05. [Ondering Code] LKC * When the LKC is used, 0.1mm increment can be specified for L Dimension. * L<30 *P>4			
No Relief Groove		Omits the relief groove between knurled part and straight part on the step. Not applicable to Large Head Type.			
Tapered Tip		Tapers the tip. (*Applicable when L≥10 and B≥10 (*Applicable when L≥10 and B≥10 S m louded in that of B. S m 200-3.00 1 301-6.00 2 6.01-10.00 3 1001-20.00 4			
Engraving of S Dimension	KHS	Machines flats on knurled head and engraves S dimension. Not applicable to handle length 10. Engraved on the reverse side when KH and KF are combined.			

Caution when making alterations to engraving (KH, KF, KHS)

