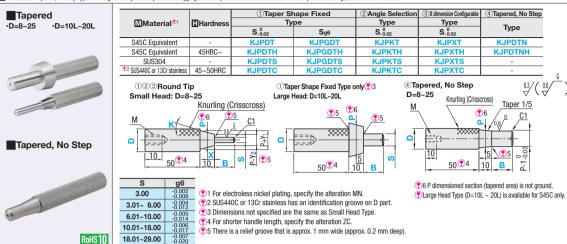
Slot Pins for Inspection Components

Tapered / Tapered, No Step





1 (1	Ta	ner	Sha	ne	Fix	ha

Part Number			0.01mm I	ncrement	1mm Increment		х	Y1, Y2		Unit Price							
Ty	Туре		P S(P-1>S)			Κ°			M		S.02				S _g 6		
S-0.02	Sg6	U	P	S(P-1≥S)	В					KJPDT	KJPDTH	KJPDTS	KJPDTC	KJPGDT	KJPGDTH	KJPGDTS	KJPGDTC
(S45C)	(S45C)	8	4.00~ 6.00	3.00~ 5.00					M4								
KJPDT	KJPGDT	10	4.00~ 8.00	3.00~ 7.00	(When S<8)												
		12	5.00~10.00	3.00~ 9.00	5~25												
	(S45C Hardened)		8.00~14.00	3.00~13.00													
KJPDTH	KJPGDTH	20	10.00~18.00	5.00~17.00	(When S≥8)	Tapered	_	4									
(SUS304)	(SUS304)	25	15.00~23.00	8.00~22.00	5~40	1/5) 3	' '	M5								
KJPDTS	KJPGDTS	10L	10.00~16.00	5.00~15.00								-	-			-	-
(0104400 100		12L	12.00~20.00	6.00~19.00	For SUS304,							-	-			-	-
	(SUS440C or 13Cr stainless)	10L	16.00~25.00	8.00~24.00	B≤Sx5							-	-			-	-
KJPDTC	KJPGDTC	20L	20.00~30.00	10.00~29.00	1							-	-			-	-

■②Angle Selectable (X dim. fixed) ③X Dimension Selectable Type (Angel K° is fixed)

	Part Number		0.01mm I	ncrement	1mm Increment	K	(°		X							Unit	Price			
	Туре									Y ₁ , Y ₂	Condition	м	(3)	Anala	Selec	tion.	⊚v.	Dimono	ion Sele	otoblo
	S .0.02	D	P	S	В	Selection	Fixed	Selection	Fixed	11, 12	Condition	IVI	(6)	angle	Selec	uon	□ ⊘ ∧	Dimens	Jon Sele	ctable
②Angle	Selection 3 X Dimension Selectable												KJPKT	KJPKTH	KJPKTS	KJPKTC	KJPXT	KJPXTH	KJPXTS	KJPXTC
(S45C Eq	uivalent) (S45C Equivalent)	10	4.21~ 7.59	3.00~ 5.98	5~25			Ι.		1.8 when K°=10	When K°=10, S <p-2.8 and="" d="">P+2.8</p-2.8>									
(S45C Ha		12	5.00~ 9.59	3.00~ 7.98		10	Tapered	1		2.7 when K°=15	When K°=15, S <p-3.7 and="" d="">P+3.7</p-3.7>									
KJPI (SUS	KTH KJPXTH 304) (SUS304)	16	8.00~13.59	4.00~11.98	For	1	.,	2	5	When X=1, Y1=1.8 and Y2=0.2	When X=1, S <p-1.2 and="" d="">P+2.8</p-1.2>	M5								
(SUSAANC or 1	KTS KJPXTS 3Cr stainless) (SUS440C or 13Cr stainless)	20	10.00~17.59	6.00~15.98	SUS304,	15	1/5	ا ء		When X=2, Y1=1.6 and Y2=0.4	When X=2, S <p-1.4 and="" d="">P+2.6</p-1.4>									
	KTC KJPXTC	25	15.00~22.59	8.00~20.98	B≤Sx5	İ		I۳	İ	When X=3 Y1=1 4 and Y2=0 6	When X=3 S <p-1 6="" and="" d="">P+2 4</p-1>									

4 Tapered, No Step

Part Number	er	0.01mm Increment	1mm Increment		Unit Price			
Туре	D	P	В	M	KJPDTN	KJPDTNH		
Tapered, No Step		-	_					
(0450)	8	4.00~6.00		M4				
(S45C) KJPDTN	10	4.00~8.00	(When P-1<8)	M5				
KJPDIN	12	5.00~10.00	5~25					
(S45C Hardened)	16	8.00~14.00	(When P-1≥8)					
KJPDTNH	20	10.00~18.00	5~40					
Itol Dilitil	25	15.00~23.00						





Alterations	Code	Spec.
Additional Surface Treatment (Electroless Nickel Plating)	MN	Electroless nickel plating is applied. PApplicable to Material S45C only. Combination with STC is not available.
Additional Surface Treatment (Black Oxide)	STC	Adds black oxide surface treatment. PApplicable to Material S45C only. Combination with MN is not available.
Engraving of the Specified Characters	KF	Engraves alphabet or number.
Engraving of P Dimension	КН	Machines flats on knurled head and engraves P dimension (with the character orientation arbitrary). Not applicable to handle length 10. Forared on the reverse side when combined with KF.

Alterations	Code	Spec.
Handle Length	zc	Changes handle length 50 to 10, 20, 30 or 40. ⊗For handle length 10, there is no tapped hole. ⊕ Handle length 10 or 20 is available when P≥5 and pin length 10+B or L+10 y = 30. For Large Handle length 10, 2030 and 40 are applicable. ⊗For handle length 10, combination with KH and KF is not available.
Chain Alterations 5 04	СН	Loss-proof chain (length 600mm) is attached to gauge body. For chains only, see P.1862.