Circular Posts – One End Threaded, One End Tapped / Both Ends Threaded

Thread Length Diameter Configurable with Wrench Flats

Circular Posts

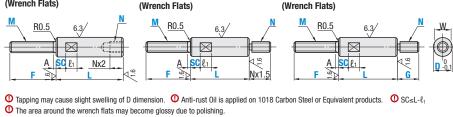


RoHS10

	Ту	pe						
nreaded – ped Thread . Configurable	Both Ends	Threaded	Both Ends The Length and Dis	readed Thread a. Configurable	Material	Surface Treatment		
Wrench Flats	Standard	Wrench Flats	Standard	Wrench Flats				
NETHS	NETL	NETLS	_	NETPS		_		
ETKHS	ETKL	ETKLS	_	ETKPS	1018 Carbon Steel or Equivalent	Black Oxide		
PETHS	PETL	PETLS	PETP	PETPS		Electroless Nickel Plating		
SETHS	SETL	SETLS	SETP	SETPS	304 Stainless Steel	_		
į	ped Thread Configurable Wrench Flats NETHS ETKHS PETHS	readed – ped Thread Configurable Wrench Flats Standard NETHS NETL ETKHS ETKL PETHS PETL	ped Thread Configurable Both Ends Threaded Wrench Flats Standard Wrench Flats NETHS NETL NETLS ETKHS ETKL ETKLS PETHS PETL PETLS	readed – ped Thread Configurable Both Ends Threaded Configurable Wrench Flats Standard Wrench Flats Standard NETHS NETL NETLS — ETKHS ETKL ETKLS — PETHS PETL PETLS PETP	readed – ped Thread Configurable Both Ends Threaded Length and Dia. Configurable Wrench Flats Standard Wrench Flats Standard Wrench Flats NETL NETLS — NETPS ETKHS ETKL ETKLS — ETKPS PETHS PETL PETLS PETP PETPS	Part Part		

One End Threaded One End Tapped / Both Ends Threaded / Thread Length Diameter Configurable with Wrench Flats

One End Threaded – One End Tapped Thread Length & Dia. Configurable (Standard)	Both Ends Threaded (Standard)	Both Ends Threaded Thread Length & Diameter Configurable (Standard)								
M R0.5 6.3 N	M R0.5 6.3	M R0.5 6.3 N								
(Wrench Flats)	(Wrench Flats)	(Wrench Flats)								
na N		and the same of th								



One End Threaded One End Tapped / Both Ends Threaded, Thread Length & Dia. Configurable

Part Number Type D			C).5 mm Incre	ment					
			L	F	SC Wrench Flats Only	М	N	W	ℓ₁	A
(Standard)	(Wrench Flats)	5	15–100	5–25	0-92	2.6 3	2.6 3	4		1.0
One End Threaded	Thread Length and	6	15–100	5-30	0-92	3 4	3 4	5	0	1.0
One End Tapped 1018 Carbon Steel	Diameter Configurable 1018 Carbon Steel or	8	20–200	8–40	0–192	4 5	4 5	7	8	1.6
or Equivalent NETH	Equivalent NETHS	10	20-400	8–45	0-392	4 5 6	4 5 6	8		2.0
ETKH	ETKHS	12	25-500	10–55	0-490	5 6 8	5 6 8	10		2.5
PETH 304 Stainless Steel	PETHS 304 Stainless Steel	15	30-600	12-60	0-590	6 8 10	6 8 10	13	40	3.0
SETH	SETHS	20	40-600	15–75	0-590	6 8 10 12	6 8 10 12	17	10	3.5
Both Ends Threaded 1018 Carbon Steel	Both Ends Threaded 1018 Carbon Steel or	25	55-700	20-80	0-690	6 8 10 12 16	6 8 10 12 16	22		4.0
or Equivalent	Equivalent NETLS	30	65-800	25-90	0-785	6 8 10 12 16 20	6 8 10 12 16 20	27	15	5.0
ETKL	ETKLS	*35	80-900	30-100	0-885	8 10 12 16 20 24	8 10 12 16 20 24	30	15	6.0
PETL 304 Stainless Steel	PETLS 304 Stainless Steel	*40	80-1000	35-110	0-980	10 12 16 20 24	10 12 16 20 24	36	20	6.0
SETL	SETLS	*50	80-1000	40-120	0-980	12 16 20 24	12 16 20 24	41	20	6.0

① *D≥35 is applicable only to N___E__ and P___. (Only applicable to 5 digit part types starting in E, N, and P) ① When L−SC≤Nx3, W−N≥2 is required. ① L≥Nx3+2

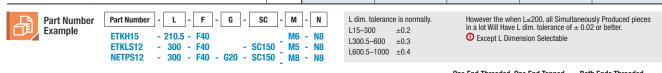
Circular Posts

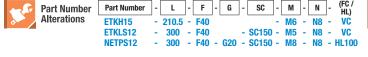
One End Threaded One End Tapped / Both Ends Threaded / Thread Length Diameter Configurable with Wrench Flats, continued

Both Ends Threaded, Thread Length & Dia. Configurable

Part Number		0.5 mm Increment																										
Туре	D	L	F	G	SC Wrench Flats Only	М						N							w	Ł ₁	A							
(Standard)	5	15-100	5-25	5-25	0-92	2.6	3									1	2.6 3									4		1.0
1018 Carbon Steel or Equivalent	6	15-100	5-30	5-30	0-92		3	4									3	4								5] ,	1.0
PETP	8	20-200	8-40	8-40	0-192			4	5									4	5							7	8	1.6
304 Stainless Steel	10	20-400	8-45	8-45	0-392			4	5	6								4	5	6						8	Ī	2.0
SETP	12	25-500	10-55	10-55	0-490				5	6	8								5	6	8					10		2.5
	15	30-600	12-60	12-60	0-590					6	8	10								6	8	10				13	1	3.0
(Wrench Flats) 1018 Carbon Steel	20	40-600	15-75	15-75	0-590					6	8	10	12							6	8	10	12			17	10	3.5
or Equivalent NETPS	25	55-700	20-80	20-80	0-690					6	8	10	12	16						6	8	10	12	16		22	1	4.0
ETKPS	30	65-800	25-90	25-90	0-785					6	8	10	12	16	20					6	8	10	12	16	20	27	15	5.0
PETPS	*35	80-900	30-100	30-100	0-885						8	10	12	16	20	24					8	10	12	16	20 24	30	15	6.0
304 Stainless Steel	*40	80-1000	35-110	35–110	0-980							10	12	16	20	24						10	12	16	20 24	36	20	6.0
SETPS	*50	80-1000	40-120	40-120	0-980								12	16	20	24							12	16	20 24	41	20	6.0

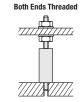
	Part Numbe	er		Available Types								
	Туре		В	Min. L-200	L200.5-400	L400.5-600	L600.5-800	L800.5-1000				
ne End Threaded One	Both Ends Threaded	Dath Fords Thursday	5	•	_	_	_	_				
ind Tapped, Thread ength & Dia. Configurable	1018 Carbon Steel	Both Ends Threaded, Thread Length & Dia. Configurable	6	•	_	_	_	_				
018 Carbon Steel or Equivalent		1018 Carbon Steel	8	•	_	_	_	_				
NETH NETHS	NETLS	lent 1018 Carbon Steel or Equivalent Black Oxide ETKPS bon Steel or at Electroless ating PETP PETPS lless Steel 304 Stainless Steel SETP	10	•	•	_	_	_				
10°	1018 Carbon Steel or Equivalent Black Oxide		12	•	•	_	_	_				
quivalent Black Oxide	ETKL		15	•	•	•	_	_				
TKHS	ETKLS		20	•	•	•	_	_				
018 Carbon Steel or quivalent Electroless	1018 Carbon Steel or Equivalent Electroless Nickel Plating		25	•	•	•	_	_				
lickel Plating PETH PETLS PETHS	PETL		30	•	•	•	•	_				
			35	•	•	•	•	_				
04 Stainless Steel ETH	304 Stainless Steel SETLS		40	•	•	•	•	•				
ETHS		SETPS	50		•	•						



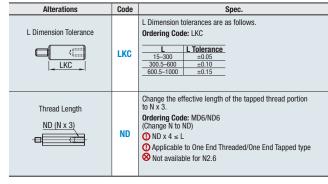








Alterations	Code			Sı	oec.		
Undercut A E	FC			ief to Dimension A. Code: FC			
Through Hole for Hexagonal Wrench		① d. ≤ ① A	/2+5: L–(d/ pplica	Increment ≤HL /2+5) able to 8≤D≤30 only Code: HL10			
	HL	D	d	Hex Wrench Width	D	d	Hex Wrench Width
HL '		8	2.5	2	20	5.8	5
		10	3	2.5	25	6.9	6
		_12	3.5	3	30	9.2	8
		_15	4.6	4			



25/ (6.3/1.6/)