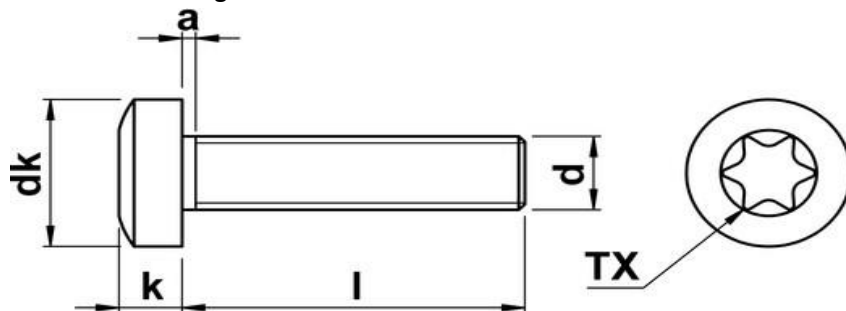




WITRUS PRIVATE LIMITED

#06 Andrahalli Main Road Peenya 2nd Stage Vishwaneedam Post
Bangalore - 560091



WTP6S4 SS316

ISO 14583 PAN 6 - Lobe

		* As per DIN			
Parameter	Size→	M1.6 x 0.35	M2 x 0.4	M2.5 x 0.45	M3 x 0.5
Head Diameter dk	Max	3.20	4.00	5.00	5.60 (6.00)*
	Min	2.90	3.70	4.70	5.30 (5.70)*
Head Height k	Max	1.30	1.60	2.10	2.40
	Min	1.16	1.46	1.96	2.26
Thread Runout a Max		0.80	0.80	0.90	1.00
Drive Bit [Recess Size]		T5	T6	T8	T10

Quote the item code given below with your order/ inquiries:

Dimensions in
mm

Length	Tolerance	M1.6 x 0.35	M2 x 0.4	M2.5 x 0.45	M3 x 0.5
2	± 0.20	WTP6S410602			
3	± 0.20	WTP6S410603	WTP6S402003	WTP6S420503	WTP6S403003
4	± 0.24	WTP6S410604	WTP6S402004	WTP6S420504	WTP6S403004
5	± 0.24	WTP6S410605	WTP6S402005	WTP6S420505	WTP6S403005
6	± 0.24	WTP6S410606	WTP6S402006	WTP6S420506	WTP6S403006
8	± 0.29	WTP6S410608	WTP6S402008	WTP6S420508	WTP6S403008
10	± 0.29	WTP6S410610	WTP6S402010	WTP6S420510	WTP6S403010
12	± 0.35	WTP6S410612	WTP6S402012	WTP6S420512	WTP6S403012
14	± 0.35	WTP6S410614	WTP6S402014	WTP6S420514	WTP6S403014
16	± 0.35	WTP6S410616	WTP6S402016	WTP6S420516	WTP6S403016
18	± 0.35	WTP6S410618	WTP6S402018	WTP6S420518	WTP6S403018
20	± 0.42	WTP6S410620	WTP6S402020	WTP6S420520	WTP6S403020
22	± 0.42		WTP6S402022	WTP6S420522	WTP6S403022
25	± 0.42		WTP6S402025	WTP6S420525	WTP6S403025
28	± 0.42			WTP6S420528	WTP6S403028
30	± 0.42			WTP6S420530	WTP6S403030
35	± 0.50				WTP6S403035
40	± 0.50				WTP6S403040
45	± 0.50				WTP6S403045
50	± 0.50				WTP6S403050
55	± 0.60				WTP6S403055
60	± 0.60				WTP6S403060

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly
informative

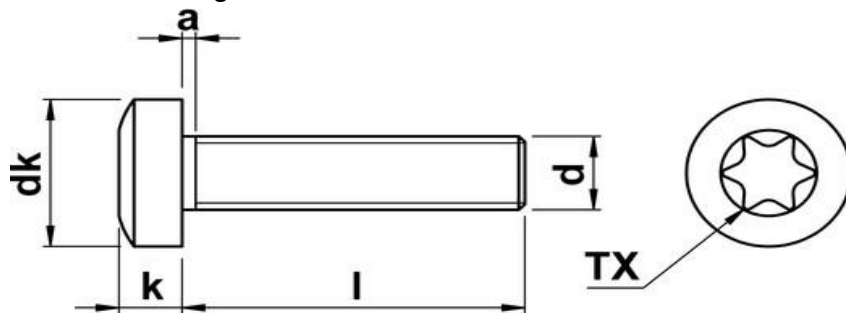
Note: All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

Refer: ISO 3506-2 Annex F



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Bangalore - 560091



WTP6S4

SS316

ISO 14583 PAN 6 - Lobe

						* As per DIN
Parameter	Size→	M4 x 0.7	M5 x 0.8	M6 x 1.0	M8 x 1.25	M10 x 1.5
Head Diameter dk	Max	8.00	9.50 (10.00)*	12.00	16.00	20.00
	Min	7.64	9.14 (9.64)*	11.57	15.57	19.48
Head Height k	Max	3.10	3.70	4.60	6.00	7.50
	Min	2.92	3.52	4.30	5.70	7.14
Thread Runout a	Max	1.40	1.60	2.00	2.50	3.00
Drive Bit [Recess Size]		T20	T25	T30	T45	T50

Quote the item code given below with your order/enquiries.

Dimensions in mm

Length	Tolerance	M4 x 0.7	M5 x 0.8	M6 x 1.0	M8 x 1.25	M10 x 1.5
4	± 0.24	WTP6S404004				
5	± 0.24	WTP6S404005				
6	± 0.24	WTP6S404006	WTP6S405006			
8	± 0.29	WTP6S404008	WTP6S405008	WTP6S406008		
10	± 0.29	WTP6S404010	WTP6S405010	WTP6S406010	WTP6S408010	
12	± 0.35	WTP6S404012	WTP6S405012	WTP6S406012	WTP6S408012	
14	± 0.35	WTP6S404014	WTP6S405014	WTP6S406014	WTP6S408014	
16	± 0.35	WTP6S404016	WTP6S405016	WTP6S406016	WTP6S408016	WTP6S410016
18	± 0.35	WTP6S404018	WTP6S405018	WTP6S406018	WTP6S408018	WTP6S410018
20	± 0.42	WTP6S404020	WTP6S405020	WTP6S406020	WTP6S408020	WTP6S410020
22	± 0.42	WTP6S404022	WTP6S405022	WTP6S406022	WTP6S408022	WTP6S410022
25	± 0.42	WTP6S404025	WTP6S405025	WTP6S406025	WTP6S408025	WTP6S410025
28	± 0.42	WTP6S404028	WTP6S405028	WTP6S406028	WTP6S408028	WTP6S410028
30	± 0.42	WTP6S404030	WTP6S405030	WTP6S406030	WTP6S408030	WTP6S410030
35	± 0.50	WTP6S404035	WTP6S405035	WTP6S406035	WTP6S408035	WTP6S410035
40	± 0.50	WTP6S404040	WTP6S405040	WTP6S406040	WTP6S408040	WTP6S410040
45	± 0.50	WTP6S404045	WTP6S405045	WTP6S406045	WTP6S408045	WTP6S410045
50	± 0.50	WTP6S404050	WTP6S405050	WTP6S406050	WTP6S408050	WTP6S410050
55	± 0.60	WTP6S404055	WTP6S405055	WTP6S406055	WTP6S408055	WTP6S410055
60	± 0.60	WTP6S404060	WTP6S405060	WTP6S406060	WTP6S408060	WTP6S410060
65	± 0.60	WTP6S404065	WTP6S405065	WTP6S406065	WTP6S408065	WTP6S410065
70	± 0.60	WTP6S404070	WTP6S405070	WTP6S406070	WTP6S408070	WTP6S410070
75	± 0.60	WTP6S404075	WTP6S405075	WTP6S406075	WTP6S408075	WTP6S410075
80	± 0.60	WTP6S404080	WTP6S405080	WTP6S406080	WTP6S408080	WTP6S410080
90	± 0.70	WTP6S404090	WTP6S405090	WTP6S406090	WTP6S408090	WTP6S410090
100	± 0.70	WTP6S404100	WTP6S405100	WTP6S406100	WTP6S408100	WTP6S410100

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative

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Refer: ISO 3506-2 Annex F