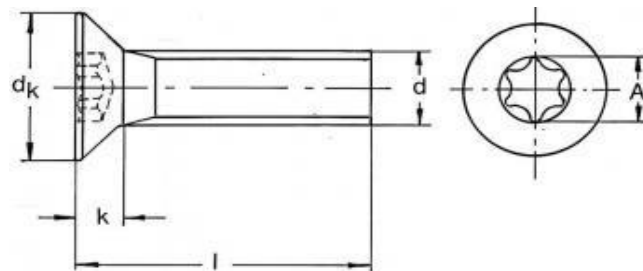


**WITRUS PRIVATE LIMITED**

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

**WAKTS4**

SS 316

ISO 14581 CSK 6 Lobe

Parameter→ Size↓		M1.6x0.35*	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7
Head Dia dk	Max	3.00	4.40	5.50	6.00	8.40
	Min	2.75	3.50	4.40	5.20	7.64
Head height	k Max	0.96	1.20	1.50	1.70	2.70
Drive Bit		T4	T6	T8	T10	T20
Length Tolerance		$\leq 3\text{mm} \pm 0.20$ / $4-6\text{mm} \pm 0.24$ / $7-10\text{mm} \pm 0.29$ / $11-16\text{mm} \pm 0.35$ $20-30\text{mm} \pm 0.42$ / $35-50\text{mm} \pm 0.50$ / $50-80\text{mm} \pm 0.65$ / $80-120\text{mm} \pm 0.75$				

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

Dimensions in mm

Length↓Size→	M1.6x0.35*	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7
2	WAKTS410602				
3	WAKTS410603	WAKTS402003	WAKTS420503		
4	WAKTS410604	WAKTS402004	WAKTS420504	WAKTS403004	
5	WAKTS410605	WAKTS402005	WAKTS420505	WAKTS403005	WAKTS404005
6	WAKTS410606	WAKTS402006	WAKTS420506	WAKTS403006	WAKTS404006
8	WAKTS410608	WAKTS402008	WAKTS420508	WAKTS403008	WAKTS404008
10	WAKTS410610	WAKTS402010	WAKTS420510	WAKTS403010	WAKTS404010
12	WAKTS410612	WAKTS402012	WAKTS420512	WAKTS403012	WAKTS404012
14	WAKTS410614	WAKTS402014	WAKTS420514	WAKTS403014	WAKTS404014
16	WAKTS410616	WAKTS402016	WAKTS420516	WAKTS403016	WAKTS404016
18	WAKTS410618	WAKTS402018	WAKTS420518	WAKTS403018	WAKTS404018
20	WAKTS410620	WAKTS402020	WAKTS420520	WAKTS403020	WAKTS404020
22			WAKTS420522	WAKTS403022	WAKTS404022
25			WAKTS420525	WAKTS403025	WAKTS404025
30			WAKTS420530	WAKTS403030	WAKTS404030
35				WAKTS403035	WAKTS404035
40				WAKTS403040	WAKTS404040
45				WAKTS403045	WAKTS404045
50				WAKTS403050	WAKTS404050
55				WAKTS403055	WAKTS404055
60				WAKTS403060	WAKTS404060
65					WAKTS404065
70					WAKTS404070
75					WAKTS404075
80					WAKTS404080
90					WAKTS404090
100					WAKTS404100

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

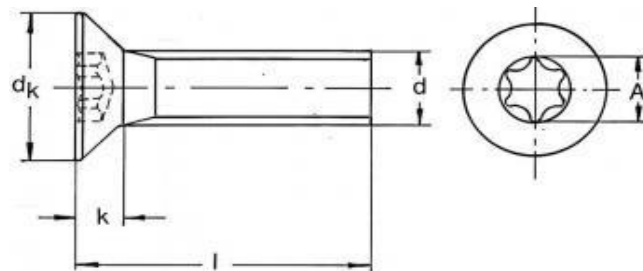
Data is strictly informative.

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

Refer: ISO 3506-2 Annex F

**WITRUS PRIVATE LIMITED**

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

**WAKTS4**

SS 316

ISO 14581 CSK 6 Lobe

Parameter→ Size↓		M5x0.8	M6x1.0	M8x1.25	M10x1.5
Head Dia dk	Max	10.00	12.00	16.00	20.00
	Min	8.94	10.87	15.37	17.78
Head height	k Max	2.80	3.30	4.65	5.50
Drive Bit		T25	T30	T45	T50
Length Tolerance		4-6mm ±0.24 / 7-10mm ±0.29 / 11-16mm ±0.35 / 20-30mm ±0.42 35-50mm ±0.50 / 50-80mm ±0.65 / 80-120mm ±0.75 / 120-180mm ±0.85			

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

Dimensions in mm

Length↓Size→	M5x0.8	M6x1.0	M8x1.25	M10x1.5
6	WAKTS405006			
8	WAKTS405008	WAKTS406008		
10	WAKTS405010	WAKTS406010	WAKTS408010	
12	WAKTS405012	WAKTS406012	WAKTS408012	
14	WAKTS405014	WAKTS406014	WAKTS408014	
16	WAKTS405016	WAKTS406016	WAKTS408016	WAKTS410016
18	WAKTS405018	WAKTS406018	WAKTS408018	WAKTS410018
20	WAKTS405020	WAKTS406020	WAKTS408020	WAKTS410020
22	WAKTS405022	WAKTS406022	WAKTS408022	WAKTS410022
25	WAKTS405025	WAKTS406025	WAKTS408025	WAKTS410025
30	WAKTS405030	WAKTS406030	WAKTS408030	WAKTS410030
35	WAKTS405035	WAKTS406035	WAKTS408035	WAKTS410035
40	WAKTS405040	WAKTS406040	WAKTS408040	WAKTS410040
45	WAKTS405045	WAKTS406045	WAKTS408045	WAKTS410045
50	WAKTS405050	WAKTS406050	WAKTS408050	WAKTS410050
55	WAKTS405055	WAKTS406055	WAKTS408055	WAKTS410055
60	WAKTS405060	WAKTS406060	WAKTS408060	WAKTS410060
65	WAKTS405065	WAKTS406065	WAKTS408065	WAKTS410065
70	WAKTS405070	WAKTS406070	WAKTS408070	WAKTS410070
75	WAKTS405075	WAKTS406075	WAKTS408075	WAKTS410075
80	WAKTS405080	WAKTS406080	WAKTS408080	WAKTS410080
90	WAKTS405090	WAKTS406090	WAKTS408090	WAKTS410090
100	WAKTS405100	WAKTS406100	WAKTS408100	WAKTS410100
110		WAKTS406110	WAKTS408110	
120		WAKTS406120	WAKTS408120	
130		WAKTS406130	WAKTS408130	
140		WAKTS406140	WAKTS408140	
150			WAKTS408150	

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