



WITRUS PRIVATE LIMITED

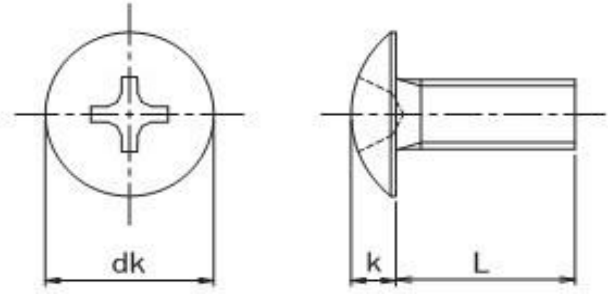
#06 Andrahalli Main Road Peenya 2nd Stage Vishwaneedam Post
Bangalore - 560091

7019386466

WTPXS2

AISI 304

JIS B1111 TRUSS PHILIPS



DIA	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8	M6x1.0	M8x1.25
dk max	4.50	5.70	6.90	9.40	11.80	14.0	17.80
dk min	4.10	5.30	6.40	8.90	11.20	13.3	17.00
K max	1.30	1.60	2.05	2.65	3.25	3.90	5.00
K min	1.10	1.40	1.75	2.35	2.95	3.50	4.60
Drive Size	PH1	PH1	PH1	PH2	PH2	PH3	PH3

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

Dimensions in mm

L ↓ Dia →	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8	M6x1.0	M8x1.25
3	WTPXS202003	WTPXS220503					
4	WTPXS202004	WTPXS220504	WTPXS203004				
5	WTPXS202005	WTPXS220505	WTPXS203005	WTPXS204005			
6	WTPXS202006	WTPXS220506	WTPXS203006	WTPXS204006	WTPXS205006		
8	WTPXS202008	WTPXS220508	WTPXS203008	WTPXS204008	WTPXS205008	WTPXS206008	
10	WTPXS202010	WTPXS220510	WTPXS203010	WTPXS204010	WTPXS205010	WTPXS206010	
12	WTPXS202012	WTPXS220512	WTPXS203012	WTPXS204012	WTPXS205012	WTPXS206012	WTPXS208012
14	WTPXS202014	WTPXS220516	WTPXS203014	WTPXS204014	WTPXS205014	WTPXS206014	WTPXS208014
16	WTPXS202016	WTPXS220516	WTPXS203016	WTPXS204016	WTPXS205016	WTPXS206016	WTPXS208016
20	WTPXS202020	WTPXS220520	WTPXS203020	WTPXS204020	WTPXS205020	WTPXS206020	WTPXS208020
25	WTPXS202025	WTPXS220525	WTPXS203025	WTPXS204025	WTPXS205025	WTPXS206025	WTPXS208025
30	WTPXS202030	WTPXS220530	WTPXS203030	WTPXS204030	WTPXS205030	WTPXS206030	WTPXS208030
35			WTPXS203035	WTPXS204035	WTPXS205035	WTPXS206035	WTPXS208035
40			WTPXS203040	WTPXS204040	WTPXS205040	WTPXS206040	WTPXS208040
45				WTPXS204045	WTPXS205045	WTPXS206045	WTPXS208045
50				WTPXS204050	WTPXS205050	WTPXS206050	WTPXS208050
55				WTPXS204055	WTPXS205055	WTPXS206055	WTPXS208055
60				WTPXS204060	WTPXS205060	WTPXS206060	WTPXS208060

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