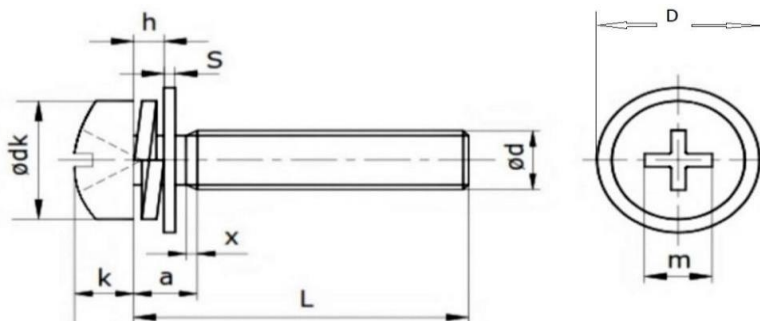




WITRUS PRIVATE LIMITED

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



WPPSS4 SS - 316

SEMS SCREW(Pan(+))Screw with Assembled Plain Washer and Spring Washer)

Size→ Parameter↓	(M1.6x0.35)	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8	M6x1.0
dk (max)	3.00	3.50	4.50	5.50	7.00	9.00	10.50
dk (min)	2.60	3.20	4.20	5.20	6.64	8.50	9.80
k (max)	1.10	1.50	1.90	2.30	2.90	3.50	4.30
k (min)	0.90	1.26	1.66	2.01	2.61	3.20	4.00
D max	4.00	5.00	6.00	7.00	9.00	10.00	12.00
a (max)	2.20	2.50	3.00	3.30	4.00	4.50	6.00
x (max)	0.70	0.80	0.90	1.00	1.40	1.60	1.80
h (nom)	0.90	1.00	1.20	1.60	1.80	2.40	3.20
m (ref)	1.80	1.90	2.70	3.50	4.40	4.90	5.50
s (max)	0.30	0.30	0.55	0.55	0.90	1.10	1.70
s (min)	0.30	0.30	0.45	0.45	0.70	0.90	1.50

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

Dimensions in mm

Size→ Length↓	(M1.6x0.35)	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8	M6x1.0
5	WPPSS410605	WPPSS402005	WPPSS420505	WPPSS403005			
6	WPPSS410606	WPPSS402006	WPPSS420506	WPPSS403006	WPPSS404006		
8	WPPSS410608	WPPSS402008	WPPSS420508	WPPSS403008	WPPSS404008	WPPSS405008	
10	WPPSS410610	WPPSS402010	WPPSS420510	WPPSS403010	WPPSS404010	WPPSS405010	WPPSS406010
12	WPPSS410612	WPPSS402012	WPPSS420512	WPPSS403012	WPPSS404012	WPPSS405012	WPPSS406012
14	WPPSS410614	WPPSS402014	WPPSS420514	WPPSS403014	WPPSS404014	WPPSS405014	WPPSS406014
16	WPPSS410616	WPPSS402016	WPPSS420516	WPPSS403016	WPPSS404016	WPPSS405016	WPPSS406016
18		WPPSS402018	WPPSS420518	WPPSS403018	WPPSS404018	WPPSS405018	WPPSS406018
20		WPPSS402020	WPPSS420520	WPPSS403020	WPPSS404020	WPPSS405020	WPPSS406020
25			WPPSS420525	WPPSS403025	WPPSS404025	WPPSS405025	WPPSS406025
30				WPPSS403030	WPPSS404030	WPPSS405030	WPPSS406030
35					WPPSS404035	WPPSS405035	WPPSS406035
40					WPPSS404040	WPPSS405040	WPPSS406040
45					WPPSS404045	WPPSS405045	WPPSS406045
50					WPPSS404050	WPPSS405050	WPPSS406050

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