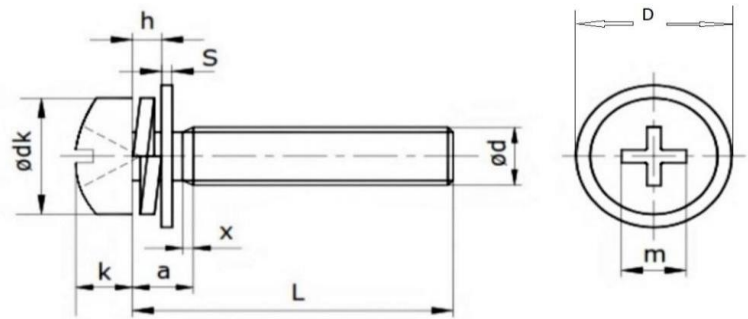




WPPSS2

SS 304



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)	3.20	3.50	4.50	5.50	7.00	9.00	10.50
dk (min)	2.85	3.20	4.20	5.20	6.60	8.50	9.80
k (max)	1.30	1.50	1.90	2.30	2.90	3.50	4.10
k (min)	1.10	1.26	1.66	2.01	2.61	3.20	3.70
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	WPPSS210605	WPPSS202005	WPPSS220505	WPPSS203005			
6	WPPSS210606	WPPSS202006	WPPSS220506	WPPSS203006	WPPSS204006		
8	WPPSS210608	WPPSS202008	WPPSS220508	WPPSS203008	WPPSS204008	WPPSS205008	
10	WPPSS210610	WPPSS202010	WPPSS220510	WPPSS203010	WPPSS204010	WPPSS205010	WPPSS206010
12	WPPSS210612	WPPSS202012	WPPSS220512	WPPSS203012	WPPSS204012	WPPSS205012	WPPSS206012
14	WPPSS210614	WPPSS202014	WPPSS220514	WPPSS203014	WPPSS204014	WPPSS205014	WPPSS206014
16	WPPSS210616	WPPSS202016	WPPSS220516	WPPSS203016	WPPSS204016	WPPSS205016	WPPSS206016
18		WPPSS202018	WPPSS220518	WPPSS203018	WPPSS204018	WPPSS205018	WPPSS206018
20		WPPSS202022	WPPSS220522	WPPSS203022	WPPSS204022	WPPSS205022	WPPSS206022
20		WPPSS202020	WPPSS220520	WPPSS203020	WPPSS204020	WPPSS205020	WPPSS206020
25			WPPSS220525	WPPSS203025	WPPSS204025	WPPSS205025	WPPSS206025
30				WPPSS203030	WPPSS204030	WPPSS205030	WPPSS206030
35				WPPSS203035	WPPSS204035	WPPSS205035	WPPSS206035
40					WPPSS204040	WPPSS205040	WPPSS206040
45					WPPSS204045	WPPSS205045	WPPSS206045
50					WPPSS204050	WPPSS205050	WPPSS206050

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