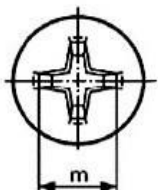
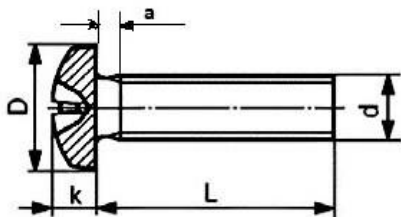


DIN 7985 Pan Phillips (H)



a = Thread runout as per ISO 3508

Parameter↓ Size→		M1.6x0.35	M2x0.4	M2.5x0.45	M3x0.5	*(M3.5x0.6)
Head Dia D	Max	3.20	4.00	5.00	6.00	6.00
	Min	2.90	3.70	4.70	5.70	5.50
Head Height k	Max	1.42	1.72	2.12	2.52	2.52
	Min	1.18	1.48	1.88	2.28	2.15
Recess dia m nom		1.80	2.50	2.70	3.10	3.90
Drive Bit		PH0	PH1	PH1	PH1	PH2
Length Tolerance		≤3mm ±0.20, 4 - 6mm ±0.24, 7-10mm ±0.29, 11-16mm ±0.35, 20-30mm ±0.42, 35-50mm ±0.50				

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

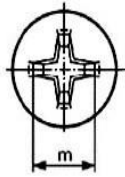
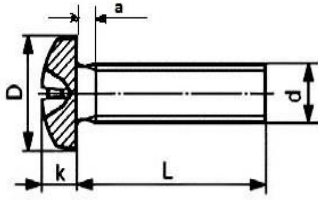
Dimensions in mm

Length↓ Size→		M1.6x0.35	M2x0.4	M2.5x0.45	M3x0.5	*(M3.5x0.6)
3		WPXS210603	WPXS202003	WPXS220503	WPXS203003	
4		WPXS210604	WPXS202004	WPXS220504	WPXS203004	WPXS230504
5		WPXS210605	WPXS202005	WPXS220505	WPXS203005	WPXS230505
6		WPXS210606	WPXS202006	WPXS220506	WPXS203006	WPXS230506
8		WPXS210608	WPXS202008	WPXS220508	WPXS203008	WPXS230508
10		WPXS210610	WPXS202010	WPXS220510	WPXS203010	WPXS230510
12		WPXS210612	WPXS202012	WPXS220512	WPXS203012	WPXS230512
14		WPXS210614	WPXS202014	WPXS220514	WPXS203014	WPXS230514
16		WPXS210616	WPXS202016	WPXS220516	WPXS203016	WPXS230516
18		WPXS210618	WPXS202018	WPXS220518	WPXS203018	WPXS230518
20		WPXS210620	WPXS202020	WPXS220520	WPXS203020	WPXS230520
22		WPXS210622	WPXS202022	WPXS220522	WPXS203022	WPXS230522
25		WPXS210625	WPXS202025	WPXS220525	WPXS203025	WPXS230525
28			WPXS202028	WPXS220528	WPXS203028	WPXS230528
30			WPXS202030	WPXS220530	WPXS203030	WPXS230530
35			WPXS202035	WPXS220535	WPXS203035	WPXS230535
40			WPXS202040	WPXS220540	WPXS203040	WPXS230540
45			WPXS202045	WPXS220545	WPXS203045	WPXS230545
50			WPXS202050	WPXS220550	WPXS203050	WPXS230550
55					WPXS203055	WPXS230555
60					WPXS203060	WPXS230560
65					WPXS203065	WPXS230565
70					WPXS203070	WPXS230570
75					WPXS203075	WPXS230575
80					WPXS203080	WPXS230580
90					WPXS203090	WPXS230590
100					WPXS203100	

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

Refer: ISO 3506-2 Annex F

DIN 7985 Pan Phillips (H)



a = Thread runout as per ISO 3508



Parameter ↓ Size →		M4x0.7	M5x0.8	M6x1.0	M8x1.25	M10x1.5
Head Dia D	Max	8.00	10.00	12.00	16.00	20.00
	Min	7.64	9.64	11.57	15.57	19.48
Head Height k	Max	3.25	3.95	4.75	6.15	7.68
	Min	2.95	3.65	4.45	5.85	7.32
Recess dia m nom		4.60	5.30	6.80	9.00	10.10
Drive Bit		PH2	PH2	PH3	PH4	PH4
Length Tolerance		≤3mm ±0.20, 4 - 6mm ±0.24, 7-10mm ±0.29, 11-16mm ±0.35, 20-30mm ±0.42, 35-50mm ±0.50				

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

Dimensions in mm

Length ↓ Size →	M4x0.7	M5x0.8	M6x1.0	M8x1.25	M10x1.5
4	WPXS204004				
5	WPXS204005				
6	WPXS204006	WPXS205006			
8	WPXS204008	WPXS205008	WPXS206008		
10	WPXS204010	WPXS205010	WPXS206010	WPXS208010	
12	WPXS204012	WPXS205012	WPXS206012	WPXS208012	
14	WPXS204014	WPXS205014	WPXS206014	WPXS208014	
16	WPXS204016	WPXS205016	WPXS206016	WPXS208016	WPXS210016
18	WPXS204018	WPXS205018	WPXS206018	WPXS208018	WPXS210018
20	WPXS204020	WPXS205020	WPXS206020	WPXS208020	WPXS210020
22	WPXS204022	WPXS205022	WPXS206022	WPXS208022	WPXS210022
25	WPXS204025	WPXS205025	WPXS206025	WPXS208025	WPXS210025
28	WPXS204028	WPXS205028	WPXS206028	WPXS208028	WPXS210028
30	WPXS204030	WPXS205030	WPXS206030	WPXS208030	WPXS210030
35	WPXS204035	WPXS205035	WPXS206035	WPXS208035	WPXS210035
40	WPXS204040	WPXS205040	WPXS206040	WPXS208040	WPXS210040
45	WPXS204045	WPXS205045	WPXS206045	WPXS208045	WPXS210045
50	WPXS204050	WPXS205050	WPXS206050	WPXS208050	WPXS210050
55	WPXS204055	WPXS205055	WPXS206055	WPXS208055	WPXS210055
60	WPXS204060	WPXS205060	WPXS206060	WPXS208060	WPXS210060
65	WPXS204065	WPXS205065	WPXS206065	WPXS208065	WPXS210065
70	WPXS204070	WPXS205070	WPXS206070	WPXS208070	WPXS210070
75	WPXS204075	WPXS205075	WPXS206075	WPXS208075	WPXS210075
80	WPXS204080	WPXS205080	WPXS206080	WPXS208080	WPXS210080
90	WPXS204090	WPXS205090	WPXS206090	WPXS208090	WPXS210090
100	WPXS204100	WPXS205100	WPXS206100	WPXS208100	WPXS210100

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

Refer: ISO 3506-2 Annex F