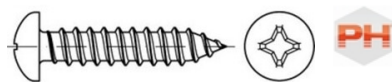


DIN7981H Pan head tapping screw with Phillips cross recess Steel zinc plated



Characteristics

Series: DIN 7981H

Head form: Pan head

Screwing system: Pozidriv

Surface protection: Galvanic/electrolytic zinc plated

With point: Yes

Self drilling: Yes

DIN standard: 7981

Type: Sheet metal screw

Material	Thread diameter mm	Length mm	Article
Carbon steel	2.9	9.5	23693445
Carbon steel	2.9	13	23693447
Carbon steel	2.9	16	11790768
Carbon steel	2.9	19	11790769
Carbon steel	2.9	25	23693453
Carbon steel	3.5	13	23693457
Carbon steel	3.5	19	23693461
Carbon steel	3.5	19	11790776
Carbon steel	3.5	25	12688946
Carbon steel	3.5	32	11790779
Carbon steel	3.9	19	11790784
Carbon steel	3.9	25	11790786
Carbon steel	4.2	19	11790791
Carbon steel	4.2	19	23693485
Carbon steel	4.2	25	11790793
Carbon steel	4.2	25	12688947
Carbon steel	4.2	32	23693490
Carbon steel	4.2	32	11790794
Carbon steel	4.8	9.5	23693534
Carbon steel	4.8	13	11790799
Carbon steel	4.8	16	23693497
Carbon steel	4.8	19	11790801
Carbon steel	4.8	25	11790803
Carbon steel	4.8	32	12688950
Carbon steel	4.8	32	11790804
Carbon steel	5.5	16	11790809
Carbon steel	5.5	19	11790810
Carbon steel	5.5	19	23251645
Carbon steel	5.5	25	23251647
Carbon steel	5.5	25	11790812
Carbon steel	5.5	32	11790813
Carbon steel	5.5	32	23693519
Carbon steel	5.5	45	23693521
Carbon steel	6.3	19	12688963
Carbon steel	6.3	25	23251656

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Material	Thread diameter	Length	Article
	mm	mm	
Carbon steel	6.3	25	12688964
Carbon steel	6.3	38	23693530
Carbon steel	6.3	50	23693531
Carbon steel	2.9	6	23693532
Carbon steel	2.9	6.5	23693444
Carbon steel	2.9	16	23251604
Carbon steel	2.9	16	23693448
Carbon steel	2.9	19	23693450
Carbon steel	2.9	19	23251605
Carbon steel	3.5	9.5	23251609
Carbon steel	3.5	13	23251610
Carbon steel	3.5	16	23251611
Carbon steel	3.5	19	23251612
Carbon steel	3.5	22	11790738
Carbon steel	3.5	25	23251614
Carbon steel	4.2	9.5	23251625
Carbon steel	4.2	13	23251626
Carbon steel	4.2	16	23251627
Carbon steel	4.2	19	23251628
Carbon steel	4.2	25	23251630
Carbon steel	4.2	38	23251632
Carbon steel	4.8	13	23693495
Carbon steel	4.8	13	23251634
Carbon steel	4.8	16	23251635
Carbon steel	4.8	19	23251636
Carbon steel	4.8	25	23251638
Carbon steel	4.8	32	23251639
Carbon steel	4.8	38	23251640
Carbon steel	4.8	50	23251642
Carbon steel	5.5	5	23693522
Carbon steel	5.5	16	23251644
Carbon steel	5.5	22	23693516
Carbon steel	5.5	38	23693520
Carbon steel	2.2	6.5	23688589
Carbon steel	2.2	13	11790733
Carbon steel	2.9	22	23693452
Carbon steel	3.5	6.5	23693454
Carbon steel	3.5	9.5	23693455
Carbon steel	3.5	9.5	11790773
Carbon steel	3.5	13	11790774
Carbon steel	3.5	32	23693464
Carbon steel	3.5	38	23693465
Carbon steel	3.5	50	23693467
Carbon steel	3.9	9.5	23693468
Carbon steel	3.9	13	23693469
Carbon steel	3.9	16	11790783
Carbon steel	3.9	16	23693471
Carbon steel	3.9	19	23693474
Carbon steel	3.9	22	23693476
Carbon steel	3.9	25	23693477
Carbon steel	3.9	32	23693478
Carbon steel	4.2	9.5	23693479
Carbon steel	4.2	13	11790790

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Material	Thread diameter	Length	Article
	mm	mm	
Carbon steel	4.2	16	23693483
Carbon steel	4.2	22	23693487
Carbon steel	4.2	38	23693492
Carbon steel	4.2	45	11790743
Carbon steel	4.2	50	23693494
Carbon steel	4.8	22	23693501
Carbon steel	4.8	38	23693506
Carbon steel	4.8	50	23693510
Carbon steel	4.8	60	11790747
Carbon steel	4.8	70	11790748
Carbon steel	5.5	13	23693512
Carbon steel	5.5	16	23693513
Carbon steel	6.3	32	11790757

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