



## Pan Head Phillips Self Drilling Screws Zinc Plated - PC 4220

Self drilling phillips pan head screws drill a hole and tap threads in one operation. The drilling operation removes metal and can be used with heavier gauge metals. Length is determined from the base of the fastener head.

- Self Drilling
- Pan Head
- Phillips
- Zinc Plated Steel
- Invincibox™ Up To 2"


CAT NO	UPC		SIZE	BIT SIZE	STD	SLEEVE	MSTR	WT/STD	UNIT
TEKPH612	17370		6 x 1/2	#1	100	500	4000	0.26#	C
TEKPH634	17375	#6	6 x 3/4	#1	100	500	4000	0.30#	C
TEKPH61	17380		6 x 1	#1	100	500	4000	0.34#	C
TEKPH812	17410		8 x 1/2	#2	100	500	4000	0.36#	C
TEKPH834	17415		8 x 3/4	#2	100	500	4000	0.43#	C
TEKPH81	17420		8 x 1	#2	100	500	4000	0.58#	C
TEKPH8114	17385	#8	8 x 1-1/4	#2	100	500	4000	0.61#	C
TEKPH8112	17390		8 x 1-1/2	#2	100	500	3000	0.72#	C
TEKPH82	17395		8 x 2	#2	100	500	4000	0.92#	C
TEKPH1012	17425		10 x 1/2	#2	100	500	4000	0.47#	C
TEKPH1034	17430		10 x 3/4	#2	100	500	4000	0.59#	C
TEKPH101	17435	#10	10 x 1	#2	100	500	4000	0.76#	C
TEKPH10114	17440		10 x 1-1/4	#2	100	500	3000	0.82#	C
TEKPH10112	17445		10 x 1-1/2	#2	100	500	3000	0.93#	C
TEKPH102	17450		10 x 2	#2	50	250	1500	0.61#	C



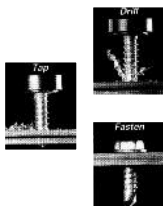
## Pan Head Square Drive Self Drilling Screws Zinc Plated - PC 4220

Self drilling square drive pan head screws drill a hole and tap threads in one operation. The drilling operation removes metal and can be used with heavier gauge metals. Length is determined from the base of the fastener head.

- Self Drilling
- Pan Head
- Square Drive
- Zinc Plated Steel
- Invincibox™ Up To 2"

CAT NO	UPC		SIZE	BIT SIZE	STD	SLEEVE	MSTR	WT/STD	UNIT
TEKDD812	59500		8 x 1/2	#2	100	500	4000	0.36#	C
TEKDD834	59502		8 x 3/4	#2	100	500	4000	0.43#	C
TEKDD81	59504	#8	8 x 1	#2	100	500	4000	0.58#	C
TEKDD8114	59517		8 x 1-1/4	#2	100	500	4000	0.82#	C
TEKDD8112	59518		8 x 1-1/2	#2	100	500	3000	0.93#	C
TEKDD82	59519		8 x 2	#2	100	500	3000	1.22#	C
TEKDD1012	59506		10 x 1/2	#2	100	500	4000	0.47#	C
TEKDD1034	59508		10 x 3/4	#2	100	500	4000	0.59#	C
TEKDD101	59510	#10	10 x 1	#2	100	500	4000	0.76#	C
TEKDD10114	59520		10 x 1-1/4	#2	100	500	3000	0.82#	C
TEKDD10112	59521		10 x 1-1/2	#2	100	500	3000	0.93#	C
TEKDD102	59522		10 x 2	#2	50	250	1500	0.61#	C
TEKDDT812	59511	#8 Tuff Pack	8 x 1/2	#2	500		3000	1.76#	C
TEKDDT834	59512		8 x 3/4	#2	500		3000	2.28#	C
TEKDDT81	59513		8 x 1	#2	500		3000	2.76#	C
TEKDDT1012	59514		10 x 1/2	#2	500		3000	2.48#	C
TEKDDT1034	59515	#10 Tuff Pack	10 x 3/4	#2	500		3000	3.10#	C
TEKDDT101	59516		10 x 1	#2	500		3000	3.60#	C

## TECH TALK



### Self Drilling Screws

- Manufactured from high quality cold headed material and heat treated under controlled conditions yielding optimum drill performance.
- Better thread engagement and optimum holding powers are achieved by using a product which self-drills its own hole size.
- Available in a variety of head styles and drive systems to meet special application and installation demands.