



Zinc Plated Metal Screw, Wafer Head, Square Drive, Self-tapping Thread, Self-drilling Point With Reamer

Screw Size

10

12

Length

1 7/16 in

2 in

2 1/2 in

3 in

Head Size

no. 10

no. 12

Drive Size

#2 (Red)

#3 (Black)

Packaging format

Blister of 2
units

Blister of 3
units

Blister of 5
units

Box of 100

Box of 1000

Box of 1500

Box of 2000

Box of 2500

DESCRIPTION

Fasten wood to metal with ease with these TEK screws. Constructed with steel with a zinc-plated coating, the screws offer enhanced durability and smooth performance. They feature a wafer head for a flush finish and are easily installed with a square driver. The reamer on the self-tapping thread helps widen the hole for smooth and efficient penetration into wood, while the self-drilling point pierces metal without the need for a pilot hole to provide solid fastening performance.

AVAILABLE PRODUCTS

Product #	Screw Size	Length	Head Size	Drive Size	Packaging format
WKRTZ101716MR	10	1 7/16 in	no. 10	#2 (Red)	Blister of 5 units
WKRTZ101716VP	10	1 7/16 in	no. 10	#2 (Red)	Box of 100
WKRTZ101716	10	1 7/16 in	no. 10	#2 (Red)	Box of 2500
WKRTZ102MR	10	2 in	no. 10	#2 (Red)	Blister of 5 units
WKRTZ102VP	10	2 in	no. 10	#2 (Red)	Box of 100
WKRTZ122MR	12	2 in	no. 12	#3 (Black)	Blister of 3 units
WKRTZ122VP	12	2 in	no. 12	#3 (Black)	Box of 100
WKRTZ122	12	2 in	no. 12	#3 (Black)	Box of 2000
WKRTZ12212MR	12	2 1/2 in	no. 12	#3 (Black)	Blister of 2 units
WKRTZ12212VP	12	2 1/2 in	no. 12	#3 (Black)	Box of 100
WKRTZ12212	12	2 1/2 in	no. 12	#3 (Black)	Box of 1500
WKRTZ123MR	12	3 in	no. 12	#3 (Black)	Blister of 2 units
WKRTZ123VP	12	3 in	no. 12	#3 (Black)	Box of 100
WKRTZ123	12	3 in	no. 12	#3 (Black)	Box of 1000

TECHNICAL SPECIFICATIONS

Drive required	Square
Finish	Zinc
Head Type	Wafer
Thread Type	Self-Tapping
Point Type	Self-Drilling with Reamer
Metal Screw Thread Count (PITCH/TPI)	24
Brand	Reliable
Threading	Full thread
Specific Application	Various
Standards and Certifications	Not Certified
Material	Steel
Thread Count (Pitch/TPI)	24

PRODUCT PHOTOS

