



Zinc-Plated Wood Screw, Pan Washer Head, Square Drive, Coarse Thread, Regular Wood Point

Screw Size

6	8
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Length

1/2 in	1 in	1 1/8 in	1 1/4 in	1 3/8 in
1 1/2 in	1 3/4 in	2 in	2 1/2 in	3 in

Threading

Full thread	Partial thread
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Thread Count (Pitch/TPI)

10	12
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Packaging format

Blister of 6 units	Blister of 8 units	Blister of 10 units	Blister of 12 units	Blister of 16 units
Box of 100	Box of 300	Box of 350	Box of 450	Box of 600
Box of 700	Box of 1000	Box of 1500	Box of 2000	Box of 3000
Box of 4000	Box of 5000	Box of 6000	Box of 7500	Box of 8000
Box of 12000				

DESCRIPTION

Zinc-plated screw

To use this zinc-plated wood screw, drill a hole at an angle (usually 15 degrees) into one workpiece, and then join it to a second workpiece with a special screw. Clamping is not required. Glue is recommended, but not necessary.

ADVANTAGES AND BENEFITS

- The square drive offers excellent torque and reduces the risk of the driver slipping or stripping the screw head, improving the ease of installation and ensuring a secure fastening. - The coarse thread and regular wood point provide reliable holding power, ensuring that the fastened components remain securely in place. - The zinc plating provides corrosion resistance, protecting the screws from rust and oxidation

AVAILABLE PRODUCTS

Product #	Screw Size	Length	Threading	Thread Count (Pitch/TPI)	Packaging format
PWKCZ6118PRM1	6	1 1/8 in	Partial thread	12	Box of 1000
PWKCZ6118PR	6	1 1/8 in	Partial thread	12	Box of 7500

Product #	Screw Size	Length	Threading	Thread Count (Pitch/TPI)	Packaging format
PWKCZ812PRM1	8	1/2 in	Full thread	10	Box of 1000
PWKCZ812PR	8	1/2 in	Full thread	10	Box of 12000
PWKCZ81MR	8	1 in	Partial thread	10	Blister of 16 units
PWKCZ81VP	8	1 in	Partial thread	10	Box of 100
PWKCZ81PRJ	8	1 in	Partial thread	10	Box of 700
PWKCZ81PRM1	8	1 in	Partial thread	10	Box of 1000
PWKCZ81PR	8	1 in	Partial thread	10	Box of 8000
PWKCZ8118MR	8	1 1/8 in	Partial thread	10	Blister of 16 units
PWKCZ8118VP	8	1 1/8 in	Partial thread	10	Box of 100
PWKCZ8118PRJ	8	1 1/8 in	Partial thread	10	Box of 600
PWKCZ8118PRM1	8	1 1/8 in	Partial thread	10	Box of 1000
PWKCZ8118PR	8	1 1/8 in	Partial thread	10	Box of 6000
PWKCZ8114VP	8	1 1/4 in	Partial thread	10	Box of 100
PWKCZ8114PRM1	8	1 1/4 in	Partial thread	10	Box of 1000
PWKCZ8114PR	8	1 1/4 in	Partial thread	10	Box of 6000
PWKCZ8114MR	8	1 1/4 in	Partial thread	10	Blister of 12 units
PWKCZ8138PRM1	8	1 3/8 in	Partial thread	10	Box of 1000
PWKCZ8138PR	8	1 3/8 in	Partial thread	10	Box of 6000
PWKCZ8112VP	8	1 1/2 in	Partial thread	10	Box of 100
PWKCZ8112PRJ	8	1 1/2 in	Partial thread	10	Box of 450
PWKCZ8112PRM1	8	1 1/2 in	Partial thread	10	Box of 1000
PWKCZ8112PR	8	1 1/2 in	Partial thread	10	Box of 5000
PWKCZ8112MR	8	1 1/2 in	Partial thread	10	Blister of 12 units
PWKCZ8134MR	8	1 3/4 in	Partial thread	10	Blister of 10 units
PWKCZ8134VP	8	1 3/4 in	Partial thread	10	Box of 100
PWKCZ8134PR	8	1 3/4 in	Partial thread	10	Box of 4000
PWKCZ82MR	8	2 in	Partial thread	10	Blister of 10 units
PWKCZ82VP	8	2 in	Partial thread	10	Box of 100
PWKCZ82PRJ	8	2 in	Partial thread	10	Box of 300
PWKCZ82PRM1	8	2 in	Partial thread	10	Box of 1000
PWKCZ82PR	8	2 in	Partial thread	10	Box of 3000
PWKCZ8212MR	8	2 1/2 in	Partial thread	10	Blister of 8 units
PWKCZ8212VP	8	2 1/2 in	Partial thread	10	Box of 100
PWKCZ8212PRJ	8	2 1/2 in	Partial thread	10	Box of 350
PWKCZ8212PRM1	8	2 1/2 in	Partial thread	10	Box of 1000
PWKCZ8212PR	8	2 1/2 in	Partial thread	10	Box of 2000
PWKCZ83MR	8	3 in	Partial thread	10	Blister of 6 units
PWKCZ83VP	8	3 in	Partial thread	10	Box of 100
PWKCZ83PR	8	3 in	Partial thread	10	Box of 1500

TECHNICAL SPECIFICATIONS

Head Type	Pan Washer
Drive required	Square
Thread Type	Coarse Thread
Point Type	Regular
Finish	Zinc
Function	Assembly
Brand	Reliable
Head Size	no. 8
Drive Size	#2 (Red)
Type of Wood	Softwood, Engineered Wood
Standards and Certifications	Not Certified
Material	Steel

PRODUCT PHOTOS

