



Zinc-Plated Wood Screw, Fillister Head, Quadrex Drive, Coarse Thread, Type 17 Point

Packaging format

- Box of 100
- Box of 500
- Box of 5000

DESCRIPTION

Zinc plated pocket screw

Pocket-hole joinery, or pocket-screw joinery, involves drilling a hole at an angle - usually 15 degrees- into one workpiece, and then joining it to a second workpiece with a special screw. Clamping is not required, glue is not necessary but recommended. The type 17 point eliminates pre-drilling. It also prevents the wood from cracking and splitting!

ADVANTAGES AND BENEFITS

THE PARTIALLY THREADED DESIGN OF RICHELIEU'S POCKET-HOLE JOINERY SCREWS HELPS ASSEMBLE WOOD PIECES.

AVAILABLE PRODUCTS

Product #	Packaging format
FFQC17Z71KGC1	Box of 100
FFQC17Z71KGC5	Box of 500
FFQC17Z71KG	Box of 5000

TECHNICAL SPECIFICATIONS

Head Type	Fillister
Drive required	Quadrex
Screw Size	7
Length	1 in
Thread Type	Coarse Thread
Point Type	Type 17
Finish	Zinc
Function	Pocket screw
Brand	Reliable
Head Size	no. 7
Drive Size	#2 (Red)
Threading	Partial thread
Specific Application	Pocket Hole Screws
Type of Wood	Hardwood, Engineered Wood
Standards and Certifications	Not Certified
Material	Steel
Thread Count (Pitch/TPI)	12

APPLICATION

ANGLES, APRONS, MITERED APPLICATIONS, BOWS, EDGEBANDING, BUTT JOINTS, EUROPEAN STYLE CABINETS, FACE FRAMES, RAILS, FRAMES, STAIRS, WINDOW PARTITIONS.

PRODUCT PHOTOS

