



Collated Screws



FEATURES

- Collated screws are available in a variety of sizes for all ranges of screw drivers and screwguns
- Collated screws make even the novice or apprentice user as fast and efficient as the most experienced bulk screw user
- Eliminates waste experienced with bulk screws (typically 10-15%)

OUR MOST POPULAR COLLATED SCREWS

DWC114PS	#6 x 1 1/4" Coarse Drywall Screw
DWC158PS	#6 x 1 1/2" Coarse Drywall Screw
DWF114PS	#6 x 1 1/4" Fine Thread Drywall - Steel
DWF158PS	#6 x 1 1/2" Fine Thread Drywall - Steel
WSNTL134S	#8 x 1 3/4" Zinc Subfloor Screw
WSNTL212S	#8 x 2 1/2" Zinc Subfloor Screw
WSNTL2LS	#8 x 2" Zinc Subfloor Screw
WSNTLG212S	#8 x 2 1/2" Galvanized Deck Screw
WSNTLG3S	#8 x 3" Galvanized Deck Screw
DCLG212S	#9 x 2 1/2" Square Drive Gray Composi-Lok Deck Screw
DCLG3S	#9 x 3" Square Drive Gray Composi-Lok Deck Screw
DCLT212S	#9 x 2 1/2" Square Drive Tan Composi-Lok Deck Screw
DCLT3S	#9 x 3" Square Drive Tan Composi-Lok Deck Screw
DCLR212S	#9 x 2 1/2" Square Drive Red Composi-Lok Deck Screw
DCLR3S	#9 x 3" Square Drive Red Composi-Lok Deck Screw
DCLB212S	#9 x 2 1/2" Square Drive Brown Composi-Lok Deck Screw
DCLB3S	#9 x 3" Square Drive Brown Composi-Lok Deck Screw
PPSD11516S	#8 x 1 15/16" Wood to Steel Screw
CB3BLG112S	#10 x 1 1/2" Cement Backerboard Screw
PHSD34S	#8 x 3/4" Pan Head Screw

Bulk Screws



Bulk screws are available in a variety of sizes for all ranges of screw drivers

SOME OF THE STYLES WE CARRY

- Bugle Screws
- Bugle Course Screws
- Cement Screws
- Hex Washer Screws
- Drywall Screws
- Self-Drilling Screws
- Hex Head Wood Screws

Bolts, Nuts and Washers

Bolts, nuts and washers are available in a variety of sizes for all your application needs

SOME OF THE STYLES WE CARRY

- All-Thread Rod, Zinc
- Carriage Bolt, Zinc
- Lag Screw
- Hex Bolt
- Hex Nut, Finished
- USS Flat Washer
- Fender Washer

A Note On ACQ (Alkaline Copper Quaternary) and Fastener Recommendations when using Pressure Treated Lumber

On January 1, 2004, government mandates went into effect requiring companies engaged in pressure-treating lumber as a form of preservative to cease using chemical compounds that contain arsenic. Chromated Copper Arsenic, or CCA, was the most common compound used in the market and its use will nearly cease as a result.

In response to this mandate, several formulations have been hitting the market. While they all will conform to the new government standards for toxicity, almost all of them will be extremely corrosive to any form of metal that comes in contact with wood preserved with them. This includes fasteners, framing hardware, strapping and any other metallic objects.

Until more is understood about the effects of the various formulations on the market with metallic objects in general and fasteners in particular, we recommend the use of stainless steel as the basis material for fasteners used in pressure-treated lumber. The peace of mind afforded by using stainless steel far outweighs the cost in what is currently an uncertain situation. Fastener failures caused by accelerated corrosion in the applications where preserved lumber is used could have significant consequences that can be avoided by using stainless steel.

Please refer to the fastener manufacturer's web site for their application recommendations. Your Mid-Atlantic Fasteners' sales team will also be happy to help you with fastener recommendations to meet your application requirements.