UFO Ballistic NailScrews® for Treated Lumber Cdn. Pat. [2,648,647] / USA Patent Pending

Screws that install with a pneumatic nailer.







21° or 34° Plastic Strip: 21/2" or 3" .113 Diameter #2 Phillips, Square, or Combo Drive™ Flat Head

1,000 per Box

21° Part # PTHDNS212113SQ, PTHDNS212113PH, PTHDNS212113SP PTHDNS300113SQ, PTHDNS300113PH, & PTHDNS300113SP 34° Part # PTPSNS212113SP, & PTPSNS300113SP Other sizes, coatings, & heads available.



15° Wire Coil: 2½" or 3" .113 Diameter #2 Square Flat Head 800 per Box

Part # PTWCNS212113SQ & PTWCNS300113SQ Other sizes available.

Ask about our full line of code approved (IAPMO #0133) NailScrews® for subfloor.





Using UFO Ballistic NailScrews® with Treated Lumber Cdn. Pat. [2,648,647] / USA Patent Pending

Tools:

PLASTIC STRIP: Most 21° strip framing nailers

including UFO nailers, Hitachi,

Senco, & Bostitch.

Most 34° paper strip nailers including UFO nailers, Hitachi,

Senco, & Paslode F350S,

PF350S, & CF325Li.

WIRE COIL: Most 15° wire coil nailers

including UFO nailers, Hitachi,

Senco, & Bostitch.

TIPS:

Test at 110 pounds of air pressure at the tool.

Establish and maintain consistent air pressure during installation.

- Use a pneumatic nailer with the capability of adjusting the depth of drive.
- Use no-mar tips on your pneumatic nailer.
- Most Ballistic NailScrews® require smaller diameters than regular bulk screws since they are installed with only a slight turning motion.
- Cedar and Redwood contain tannin that can cause streaking.
- If removal is necessary, go slowly the first two revolutions while the threads are cutting into the wood fibers.
- Always wear safety glasses and protective gear while installing Ballistic NailScrews®.



