


## 15° BNS Wire Coil

### PT2000® Combo Head – Fully Vinyl Coated


| Part Number  | Length | Diameter | Head  | #/Case | Cases/Skid |  |
|--------------|--------|----------|-------|--------|------------|---|
| PTWCNS214CSQ | 2¼"    | .120     | #2 SQ | 800    | 96         |   |

For use with many types of pressure treated lumber decking and some composite decking. Dark Gray Color.



Test with 120 lbs of air pressure at the tool for composite.

### PT2000® Combo Trim Head – Dark Gray

| Part Number    | Length | Diameter | Head | #/Case | Cases/Skid |  |
|----------------|--------|----------|------|--------|------------|---|
| PTWCNS214113TH | 2¼"    | .113     | T-15 | 800    | 96         |   |

For use with many types of composite decking, wood decking, ACQ treated lumber, and some hard or soft exotic lumber.




NSDCN75

"In five years, my company has used 18 pallets of UFO's Ballistic NailScrews® to install approximately **409,090 Square feet of Trex Composite decking, stairs, and trim.** To give you an idea about size, a football field is only 45,000 square feet; so we have installed enough decking to cover 9.09 football fields using UFO Ballistic NailScrews®. Man, what a great time savings product! We could have only done half this much decking using any other type of collated screws on the market."

Rich Steptoe,  
Trex® Decking Platinum Installer

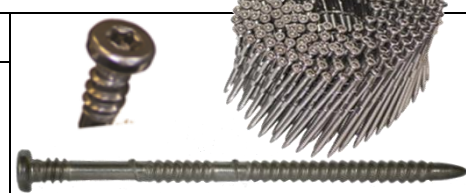


### PT2000® Combo Trim Head – White Head

| Part Number     | Length | Diameter | Head | #/Case | Cases/Skid |  |
|-----------------|--------|----------|------|--------|------------|---|
| PTWCNS214113THW | 2¼"    | .113     | T-15 | 800    | 96         |   |

For use with many types of composite or wood trim.

### 316 Stainless Steel Combo Trim Head

| Part Number    | Length | Diameter | Head | #/Case | Cases/Skid |  |
|----------------|--------|----------|------|--------|------------|---|
| SSWCNS300120TH | 3"     | .120     | T-15 | 800    | 96         |   |

For use when within one mile of salt or brackish water, wood decking, and softer composites during warm weather. Stainless Steel should NOT be used for framing.

See pages 78-79 for compatible nailers.