## Exterior Corrosion-Resistant



## STRUCTURAL WOOD SCREW



Star Drive


Flat Head

- Bronze Coating
- Star Drive
- Type 17 Point


COMPATIBLE


Scan this code for the Technical Evaluation Report TER 1911-01


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BENEFITS \& FEATURES:

- Heat-treated hardened steel for high tensile strength and high shear strength
Triple Layer ACQ Compatible Bronze Coating for Exterior or Interior use
- Deep Six-Lobe Star Drive Recess reduces cam-out end load
- Handles $2 X$ the torque as Phillips or Square Drive while extending the life of the bit
- Under-head cutting nibs to aid in self countersinking
- Aggressive knurl enlarges hole to reduce splitting and drag to help draw lumber together
- V-Cut notches on threads to cut fibers for easier insertion at lower torque
- Type-17 tip for faster precise starts which eliminate "walking"
- Provides easier insertion without pre-drilling
- Aggressive thread for great withdrawal strength
- Structural Wood Screw - backed by certified independent testing (TER 1911-01)
- International Building Code and International Residential Code Compliant

COMMON USES INCLUDE:


- Exterior and Interior Wood Framing
- Decks, Rails, Porches, Walls, Floors, Lateral Bracing, Fencing, Siding and Roofing
- Laminating Beams, Girders, and Posts
- Concrete Forms
- General Construction, Remodeling, and Repair
NOTE: Always follow lumber manufacturer's recommendations.


## AVAILABLE SIZES•\#8 x 3/4" to \#14 x 8"

## Available drive \& shank sizes

 for any wood construction job:- T20 (\#8 / 0.119 in )
> T25 (\#9 / 0.135 in)
- T25 (\#10 / 0.151 in )
- T30 (\#14 / 0.169 in)

| Diameter / Drive | Length | Average Ultimate Load |
| :---: | :---: | :---: |
| 0.119" / T20 | 3/4-8" | 640 lbf (Shear 515 lbf ) |
| 0.135" / T25 | $3 / 4-8{ }^{\prime \prime}$ | 820 lbf (Shear 595 lbf ) |
| 0.151" / T25 | 3/4-8" | 960 lbf (Shear 710 lbf ) |
| 0.169" / T30 | $3 / 4-8{ }^{\prime \prime}$ | 1,270 lbf (Shear 960 lbf ) |

