

# HILLMAN™

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## Item # 47815, 1/4 x 10 TimberTite™ Landscape Screw

The All in One Wood Fastener. Replaces spikes and rebar.

No pre-drilling. 500 Hour Ceramic Coat, Removable and Reusable

Note: Box can be used as a stand alone countertop display or can be placed in Bolt Bar inserts.



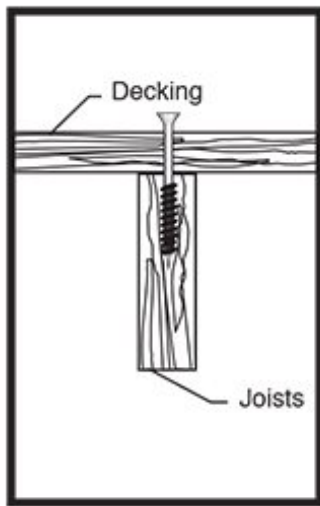
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### Specifications

<b>Size</b>	1/4 x 10
<b>Finish</b>	Ceramic Coat
<b>Packaging</b>	Countertop Box
<b>Driver Bit Size</b>	5/16" Hex
<b>Pieces per Pak</b>	50
<b>UPC</b>	008236738728
<b>For Use With</b>	Treated Lumber

## Better Ceramic Coated screws

- Provides superior rust and corrosion protection.
- Recommended for ACQ, CA, and CCA treated lumber. Also recommended for cedar and redwood construction.
- Provides multiple layers of zinc and polymer based coatings that ensure corrosion protection.
- Conforms with I.C.C.-E.S. reports that allow for use of triple coated zinc polymer fasteners in contact with treated wood.
- Exceeds 1000 hour salt spray test under ASTM B117.



## Working Tips

### Wood Working Tips - Understanding the Term "Extractive Bleeding"

Cedar and Redwood contain high levels of water soluble tannins that help give the wood their natural decay resistant qualities. Tannins become active and bleed to the wood surface when the surface has been penetrated or if there has been a drastic change in weather conditions. This is called extractive bleeding. When this occurs, tannins can cause visible staining if they contact bare steel, galvanized steel, or finishes such as latex stains or paints at the wood surface where the bleeding originates. Extractive bleeding cannot be prevented or controlled. The use of Ceramic Coated Screws and Stainless Steel Deck Screws greatly reduces the risk of staining. These fasteners prevent extractive bleeding through the use of corrosion resistant materials and finishes.