

# WSTD Roofing Tile Screw (Collated)



Image & Video Gallery

The WSTD is designed to work with Simpson Strong-Tie® Quik Drive® auto-feed screw driving systems. This screw is ideal for connecting roofing tiles to wood. The collated-screw fastening increases efficiency, decreases installation time and features precision depth settings to prevent breaking roof tiles.

## Key Features

- Flat head.
- #3 square drive.
- Twin threads.
- Sharp point.
- Curved collation.
- Code listed by Miami-Dade County as a tile-roofing fastener.
- For proper roofing tile fastener installation, a 3500 rpm or greater driver motor (e.g., DCF620D2G2) is recommended. Please refer to [Screwdriver Motors/RPM Recommendations Per Application](#).

## Applications

- Roofing tiles to wood

## Product Includes

- Driver bit in each box (replacement bit model BIT3SU)

Model No.	Coating/Material	Screw Size	Length (in.)	Head Diameter (in.)	Drive Type	Head Type	Thread Type	Thread Length	Point Type	Compatible Tools	Packaging Qty.
WSTD212S	Exterior-Grade Coating	#8	2 1/2	0.333	#3 Square	Flat Head	Twin Threads	1.972	Sharp Point	Quik Drive® PRORF62, Quik Drive® PRO300SRF62	1500
WSTD3S	Exterior-Grade Coating	#8	3	0.333	#3 Square	Flat Head	Twin Threads	2.172	Sharp Point	Quik Drive® PRO300SRF62	1000

## Code Reports & Compliance

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Product Series	Compliance/Certification	Report/Approval
WSTD Roofing Tile Screw	Miami-Dade County	<a href="#">L 21-1202.01</a>

### Footnotes

1. Please review compliance documents for information about specific product models. In some cases, Compliance documents cover most but not all models associated with a product series.