

Quik Drive® Auto-Feed Screw Driving Systems Are Ideal for Tile Roofing



The Simpson Strong-Tie® Quik Drive screw driving system is an ideal solution to save time and effort when installing concrete and clay roofing tiles. The auto-feed design uses collated screws to enable quick and easy fastening of many types of tile and reduces broken and cracked tiles due to fastener misinstallation.

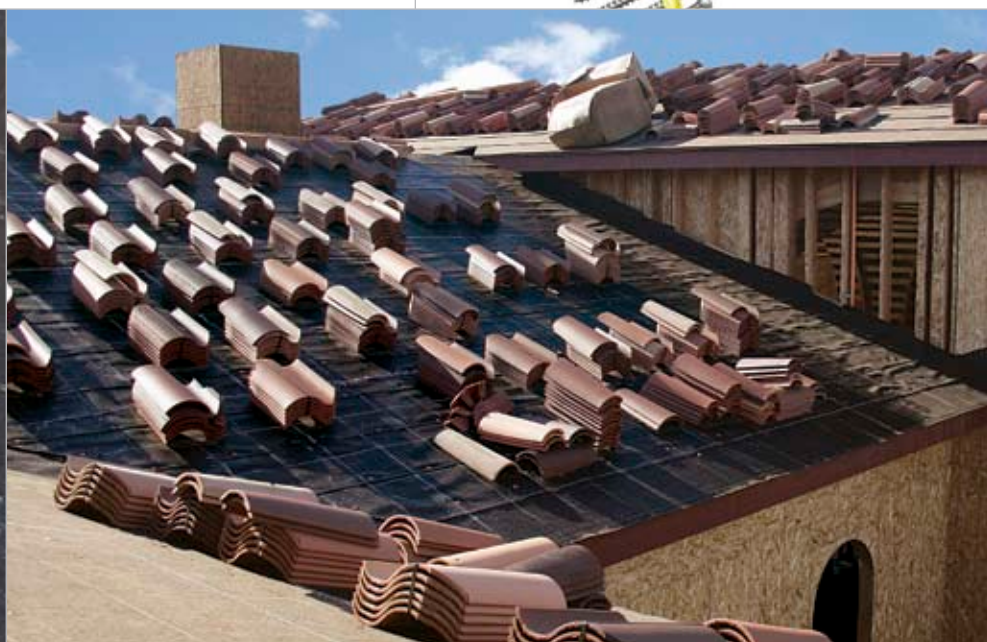
FAST, CODE-COMPLIANT TILE ROOF FASTENING

- Precise depth setting allows the tool to consistently install properly, eliminating over-driving
- Collated fastener strips offer hands-free screw advancement
- Visibility window in the guide tube makes it easy to position the screw for installation in the tile
- Slim profile allows easy handling, even allowing driving in corners
- Attachments come with a limited lifetime warranty
- A variety of fasteners suitable for many types of tile are available
- Fasteners meet most state and local building code requirements and meet the Tile Roofing Institute's standards

There are two Quik Drive systems designed to maximize production for both concrete and clay tile installation, see opposite side for more details.



Window allows precise visual placement of screws



Simpson Strong-Tie® Quik Drive® Fastening Systems

There are two Quik Drive auto feed screw driving systems designed to save time and improve the installation of roof tiles:

- The **PRO300SRF** system has the versatility to drive from 2½" up to 3" screws, for thicker substrates, such as Spanish tiles that require a longer screw to get sufficient penetration into the batten.
- The **PRORF** system delivers the driving capability for 1½" - 2½" screws, used for flatter tile profiles requiring shorter lengths of screws.



Each system includes an auto-feed attachment, screwdriver motor, screw quiver and a rugged toolbox.

A full range of concrete/clay tile roofing screws are available

Model	Length	Carton Quantity	PRO RF	PRO 300SRF
WSCD212S	2½"	1500	X	X
WSCD3S	3"	1000		X



WSCD Series

- #8 screw
- Twin threads, sharp point, flat head
- N2000® mechanically galvanized finish
- Corrosion resistant finish for use in certain treated battens
- Miami-Dade County Product Control listed for use in High Velocity Hurricane Zone

Model	Length	Carton Quantity	PRO RF	PRO 300SRF
WSCT134S	1¾"	2000	X	
WSCT2S	2"	2000	X	
WSCT212S	2½"	1500	X	X



WSCT Series

- #8 screw
- Twin threads, sharp point, flat head
- Heavy zinc dichromate finish
- Meets the ASTM A641, Class 1 standard for tile roofing fasteners
- Not for use in treated battens

Model	Length	Carton Quantity	PRO RF	PRO 300SRF
SSWSC2BS	2"	2000	X	
SSWSC212BS	2½"	1500	X	X



SSWSCB Series

- #8 screw
- Coarse threads, Type 17 point, bugle head
- 305 stainless steel – additional corrosion resistance for corrosive and marine environments
- For jobs requiring a 3" stainless steel screw use SS3DSC3BS
- Miami-Dade County approved for use in South Florida or coastal regions and for use in treated battens

For more information on corrosion see www.strongtie.com/info.

This flier is effective until ~~June 30, 2010~~, and reflects information available as of February 1, 2008. This information is updated periodically and should not be relied upon after ~~June 30, 2010~~; contact Simpson Strong-Tie for current information and limited warranty or see www.strongtie.com.

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