Strong-Drive°SDWS16 FRAMING & BATTEN Multipurpose Structural Wood Screw





Superior to nails in holding power and pullout resistance

SDWS16 FRAMING & BATTEN Screw

The SDWS16 screw is suitable for replacing nails in many framing applications where you are wanting a more secure and precise connection, especially if you require greater holding power and pullout resistance, it can also be easily removed if required.

The screw has a SawTooth™ point that makes for fast installations without predrilling, and its specially designed head countersinks easily to provide a clean, flush finish. The T25 bit holds the 6-lobe recess tightly, reducing cam-out and head stripping.

Features and Benefits

- · Large washer head with underhead box-nibs provides increased bearing in structural applications and provides clean and easy countersinking (11 mm head dia.)
- SawTooth[™] point ensures fast starts, reduces installation torque and eliminates the need for predrilling in most applications
- The 6-lobe drive provides positive bit engagement resulting in easier installations and longer bit life

Applications

- Multipurpose timber-to-timber connections, including timber framing, indoor/outdoor projects
- Beam Construction (laminating timber members)
- Framing Connections
- Joist or Rafter Connections
- Purlin to Rafter/Truss Connections
- Timber Battens
- · Fence Rails and Capping

Material and Finish

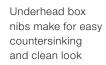
• Quik Guard® Coating — Quik Guard is a proprietary coating that consists of an electroplated zinc base layer and a system of organic top coats. It provides corrosion resistance equivalent to hot-dip galvanisation.





11 mm diameter







SawTooth[™] point ensures fast starts and reduced torque for easier driving without predrilling



Premium colour-coded T25 driver bit included with SDWS16

Corrosion Resistance Level MEDIUM

Simpson Strong-Tie Limited Warranty: For the Limited Warranty that applies to Simpson Strong-Tie products, please consult www.strongtie. com.au/warranty. To obtain a copy of the Limited Warranty, contact us at info.au@strongtie.com or at the number provided here. The Limited Warranty contains important disclaimers, limitations and exclusions, and applies only if the products have been properly specified, installed, maintained, and used in accordance with the design limits and the structural, technical, and environmental specifications in the Simpson Strong-Tie Documentation. All future purchases of Simpson Strong-Tie products are subject to the terms of the Limited Warranty in effect as of the purchase date.

Strong-Drive SDWS16 **FRAMING & BATTEN**Multipurpose Structural Wood Screw



Product Information

| Model No. | Screw Length (mm) | Thread Length (mm) | Head Dia. (mm) | Diamater (mm) | | | Drive | Box | Box/ | Pack Barcode | Pack Dims (W x L x H) and weight |
|----------------|-------------------------|--------------------------|----------------------|---------------|-------|-------|---------------|-------|------|----------------|------------------------------------|
| | | | | Shank | Major | Minor | Туре | Qty | Ctn | Carton Barcode | Carton Dims (W x L x H) and weight |
| SDWS16212QR50 | 64 | 28 | 11.2 | 4.0 | 5.5 | 3.7 | T25 6-lobe | 50 | 10 | 707392010357 | 95 x 70 x 80, 0.4 kgs |
| | | | | | | | | | | 20707392010351 | 100 x 395 x 160, 4.15 kg |
| SDWS16212QR150 | | | | | | | | 150 | 3 | 707392010364 | 95 x 145 x 155, 1.20 kg |
| | | | | | | | | | | 10707392010361 | 105 x 470 x 160, 3.60 kg |
| SDWS16212Q | | | | | | | | 1,000 | N/A | 707392322153 | 260 x 255 x 195 mm, 8.55 kg |
| SDWS16300QR50 | 76 | 41 | | | | | | 50 | 10 | 707392010371 | 95 x 70 x 80 mm, 0.40 kg |
| | | | | | | | | | | 10707392010378 | 100 x 400 x 100 mm, 4.08 kg |
| SDWS16300QR150 | | | | | | | | 150 | 3 | 707392010388 | 95 x 145 x 155 mm, 1.1 kg |
| | | | | | | | | | | 10707392010385 | 105 x 470 x 160 mm, 4.35 kg |
| SDWS16300Q | | | | | | | | 1,000 | N/A | 707392581345 | 260 x 255 x 195 mm, 8.55 kg |
| SDWS16312QR50 | 89 | 51 | | | | | | 50 | 10 | 707392010395 | 98 x 76 x 76 mm, 0.49 kg |
| | | | | | | | | | | 10707392010392 | 104 x 396 x 160 mm, 4.99 kg |
| SDWS16312QR150 | | | | | | | | 150 | 3 | 707392015260 | 95 x 145 x 155 mm, 1.60 kg |
| 3DW310312QH130 | | | | | | | | | | 10707392015267 | 105 x 470 x 160 mm, 4.85 kg |
| SDWS16312Q | | | | | | | | 750 | N/A | 707392015284 | 260 x 255 x 195 mm, 8.55 kg |
| SDWS16400QR50 | 102 | 63 | | | | | | 50 | 6 | 707392010401 | 100 x 155 x 80 mm, 0.6 kg |
| | | | | | | | | | | 10707392010408 | 105 x 470 x 160 mm, 4 kg |
| SDWS16400QR150 | | | | | | | | 150 | 3 | 707392015277 | 95 x 145 x 155 mm, 1.80 kg |
| | | | | | | | | | | 10707392015274 | 105 x 470 x 160 mm, 5.50 kg |
| SDWS16400Q | | | | | | | | 750 | N/A | 707392015291 | 260 x 255 x 195 mm, 8.55 kg |

64mm (2 1/2")



SDWS16212QR50 64mm Qty 50



SDWS16212QR150 64mm Qty 150



SDWS16212Q 64mm Qty 1,000

76mm (3")



SDWS16300QR50 76mm Qty 50



SDWS16300QR150 76mm Qty 150



SDWS16300Q 76mm Qty 1,000

89mm (3 1/2")



SDWS16312QR50 89mm Qty 50



SDWS16312QR150 89mm Qty 150



SDWS16312Q 89mm Qty 750

102mm (4")



SDWS16400QR50 102mm Qty 50



SDWS16400QR150 102mm Qty 150



SDWS16400Q 102mm Qty 750