



Strong-Drive® WSNTL SUBFLOOR Screw



WSNTL Subfloor screws are an ideal solution for fastening subfloor, bracing, sill plate and stair applications. The WSNTL screws reduces the gaps between the joist and subfloor that cause floor squeaks due to its superior holding power.

Features

- Twin Lead thread for enhanced holding power and faster driving
- Sharp point for fast starts saving time on the worksite
- Superior holding power compared to 3.75 mm nails

Application

- Subfloor and sheathing to timber
- Maximum recommended board thickness:
45 mm and 50 mm screw — 20 mm;
65 mm screw — 25 mm; 75 mm screw — 30 mm

Finish

- Yellow Zinc



Scan this QR code to watch Quik Drive® Auto-Feed Screw Driving System for Subfloor Fastening.

https://youtu.be/G_Zmv5al8vM



Complies with AS 1860.2
WSNTLA2SA10,
WSNTLA2LSA-2500



Twin lead thread for enhanced holding power and faster driving



Sharp Point for fast starts saving time on the worksite

8 and 10 Gauge Subfloor Screw

Bit(s) included with every box of screws

Model No.	Diameter	Length	Thread	Point	Box Qty	Drive Size	Replacement Bit	PRO 200	PRO 250	PRO 300
WSNTLA134SA	4.5mm	45mm	Twin Lead Threads	Sharp Point	2000	#3 Square Drive	BIT3S-RC10	✓		
WSNTL2LSA		50mm								
WSNTLA2SA10	50mm								✓	
WSNTLA2LSA-2500		2500			—				✓	
WSNTL212SA	4.5mm	65mm							1500	
WSNTL3S		75mm			1000			—		



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Scan this QR code to watch video of Quik Drive® vs Pneumatic Fasteners.
<https://youtu.be/lkgJcLkvop4>

Collated Screws Exceed Values of Nails

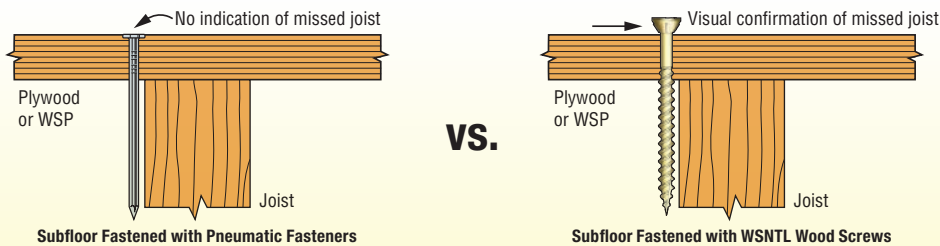
WSNTL timber screws are ideal for fastening subfloor, bracing, sill plate and stair applications using the Simpson Strong-Tie® Quik Drive® auto-feed screw driving system. With withdrawal and pull-through values that exceed those of 3.75 mm nails, the holding power of WSNTL screws reduces the gaps between the joist and subfloor that cause floor squeaks. Our auto-feed screw driving system increases productivity, reducing costs. Using screws that can be backed out easily allows future access to floor cavities.

Features

- Eliminates subfloor nail squeaking and costly call backs
- Variety of lengths to cover subfloor, wall plates, and stair treads
- WSNTL screw design draws subfloor and joist tightly together, giving visual confirmation of proper screw placement

See the Difference on the Jobsite

The WSNTL timber screw gives visual confirmation of a secure joist connection by countersinking, while "shot-in" pneumatic fasteners look the same whether or not they hit the joist. Missed fasteners could result in floor flexing that can cause squeaking in other parts of the structure and reduced diaphragm load capacity.



Hear the Difference over Time

Squeaking of newly installed floors can result in the expenses (in travel, labour, materials) of callbacks and possibly a damaged reputation. Fastening subflooring with WSNTL timber screws rather than pneumatic fasteners provides the power necessary to pull together joists and plywood, eliminating any gaps, holding the materials firm and therefore reducing squeaks.

