

WSV — Timber Screw Flooring Screw (Collated)

Material

Carbon Steel

Finish

Yellow Zinc



Size: See the table below

Features & Benefits

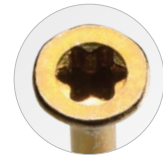
- The WSV tip and thread pattern provide easy starts and up to 25% less torque – which leads to 20% faster driving
- Less torque means less wear on tools
- Head design provides a clean countersink and prevents cam-outs
- A combination of the thread and head design gives greater clamping force to eliminate squeaking floors
- Can be easily backed out, unlike nails
- WSV screws comply with AS1860.2

Applications

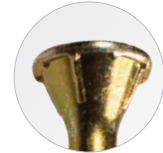
- Subfloor, Mid Floor
- Timber-to-Timber
- Timber Flooring

Approvals

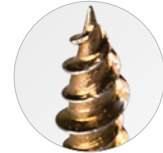
- ESR-1472



Deep T-25, 6-lobe recess provides improved control and greater bit life



Rimmed Flat Head with Nibs countersinks easily, helps to clamp and provides a clean finish



Aggressive Variable Threads provides lower driving torque, resulting in faster, easier driving



10G Shank Diameter as the standard size



Quik Drive®

Specifications - Quik Drive® Collated

Model No.	Size	Thread	Point	Material & Finish	Box Qty	Drive Size	Replacement Bit
WSV45SA	10G x 45mm	Aggressive Variable Threads	Sharp Point	Carbon Steel Yellow Zinc	2000	T-25, 6-lobe	BITTX25-RC10
WSV50SA	10G x 50mm				2000		
WSV64SA	10G x 64mm				1500		
WSV75SA	10G x 75mm				1000		

These coated fasteners possess a level of corrosion resistance that makes them suitable for use in some exterior and corrosive environments and with some preservative-treated timber. For applications in higher-exposure applications, consider Type-300 series stainless-steel fasteners for superior corrosion resistance. Bit(s) included with every box of screws. Pre-drilling and countersink may be necessary at ends, butt joints, and on applications where denser material is used. Follow board manufacturers recommendations where applicable.