

DSV — DSV Decking Screw Softwood-to-Softwood (Collated & Loose)

Material: Carbon Steel

Finish: Quik Guard[®] Coating



Size: See the table below

Features & Benefits

- Rimmed Flat Head with Nibs countersinks easily
- No pre-drilling required
- Low-torque, special upper thread design increases deck board pull-down
- Quik Guard[®] coating provides corrosion resistance for exterior and certain preservative-treated timber applications
- Tan colour blends in with most timber
- Type-17 Point tip easily pierces preservative-treated and other softwood deck boards

Applications

- Preservative-treated Softwood Decking and exterior Softwood-to-Softwood
- This screw is available for both hand-drive and collated Quik Drive[®] system



T-25, 6-lobe Deep Recess reduces cam-out, making driving easier



Rimmed Flat Head with Nibs countersinks easily



Type-17 Point tip easily pierces preservative-treated and other softwood deck boards



Deck-Drive[™]

Specifications - Hand-drive

Model No.	Size	Thread	Point	Material & Finish	Box Qty	Drive Size	Replacement Bit
DSVT2R250	10G x 50mm	Coarse Threads	Type-17	Carbon Steel Quik Guard [®] Coating	250	T-25, 6-lobe	BIT25T-2-RC3
DSVT212R250	10G x 65mm						



Quik Drive[®]

Specifications - Quik Drive[®] Collated

Model No.	Size	Thread	Point	Material & Finish	Box Qty	Drive Size	Replacement Bit
DSVT2S	10G x 50mm	Coarse Threads	Type-17	Carbon Steel Quik Guard [®] Coating	1,500	T-25, 6-lobe	BITTX25-RC10
DSVT212S	10G x 65mm				1,000		
DSVT3S	10G x 75mm						

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.