

## Deck-Drive™ DCU COMPOSITE-TO-TIMBER Screw



The Deck-Drive™ DCU Composite screw is engineered to provide beautiful fastening results for all types of composite decking while also offering greater ease of installation, a clean finish and superb corrosion resistance.

Deck-Drive DCU Composite decking screws are available in carbon steel with our Quik Guard® coating. For superior corrosion resistance in marine or high-exposure environments, choose the appropriate stainless-steel DCU screw (Type 316). DCU screws provide a clean finish because of their special head design and are available in 4 colours.

### Features

- Tri-lobe thread design
- Double-cut point penetrates composite-decking with ease for faster starts
- Cap-head prevents mushrooming and material from rising up above the deck for a smoother, clean looking installation
- Available in 4 colours

### Application

- Composite-to-timber decking
- Maximum recommended board thickness 30 mm

### Finish

- Quik Guard® coating
- **316 Stainless Steel** (DCU234SS316R250)



This screw is also available collated for the Quik Drive® system. See page 192 for details.

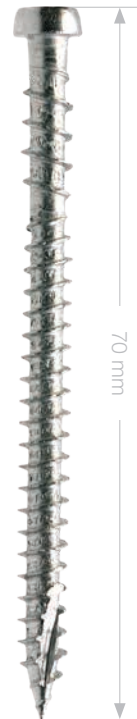


### 10 Gauge Composite-to-Timber

Bit(s) included with every box of screws

Model No.	Colour	Diameter	Length	Thread	Point	Box Qty	Drive Size	Replacement Bit
DCU234BRR250	Brown	4.9mm	70mm	Tri-lobe Threads	Double-cut	250	T-20 6-lobe	BIT20T-2-RC3
DCU234GRR250	Grey							
DCU234RDR250	Red							
DCU234TNR250	Tan							
DCU234SS316R250	—							

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. See pages 20–26 for additional important information before selecting a fastener for a specific application.



**Cap head** prevents mushrooming for a cleaner finish



**Tri-lobe thread design** reduces cracking or splitting in the composite board during driving, as debris is automatically extracted



**Double cut point** penetrates even the hardest types of composite decking with ease for faster starts