

# CORDLESS PRO250 Auto-Feed Screw Driving System

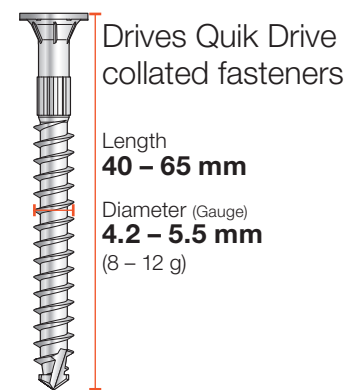
Decking | Subfloor | Underlay | Cladding | Sheathing



The wait is over! Quik Drive is now **CORDLESS**. Save time and money with maximum freedom, high torque and consistent performance.

- 360°** Allows for decking clips, for uniform installation of decking screws, without having to flick a chalk line (sold separately).
- Built-in wrench for quick and easy replacement of bits.
- Efficient** Quick loading yellow strip Quik Drive screw, allow for faster installation, less waste and jamming.
- Ergonomic** Compact and light weight, used from a standing position, results in less stress on back, shoulders and knees, with no trip hazards.
- Versatile** Quick breakdown for closeup work.
- Precise** Quick release countersink adjustment for consistent screw depth.

The Cordless PRO250 system is ideal for, but not limited to, underlay, subfloor, sheathing and decking applications. Designed to drive 40 – 65 mm (8 – 12 gauge) screws, the PRO250 is a truly flexible tool to cater for a wide range of applications. Incorporating a precision countersink adjustment that produces consistent screw depth, combined with the auto-feed mechanism delivers fast, hassle-free driving on the jobsite.



## PRO250G2DC2KA

- 1x Quik-Drive® PRO250 **Attachment**
- 1x Quik-Drive® G2 **Extension**
- 1x DeWalt® DCF622N **Screwgun** fitted with adaptor\*
- 2x 18V XR 5.0Ah **Batteries**
- 1x XR Multi-Voltage **Charger**
- 1x Rugged **Toolbox**



## PRO250G2DC2KA-S

- 1x Quik-Drive® PRO250 **Attachment**
- 1x Quik-Drive® G2 **Extension**
- 1x DeWalt® DCF622N **Screwgun** (Skin only) fitted with adaptor\*
- 1x Rugged **Toolbox**



Find handy **Quik Drive** videos on our channel

\*DeWalt® DCF622N screwgun has been modified to work with Quik Drive Screw Driving Systems. Not intended to be used as a regular screwgun.


# Screws available for the PRO250 System

Driver bits supplied with every box of screws • All genuine Quik Drive screws come in strips of 30 screws


## Deck-Drive™ Premium Decking Screws

**Deck-Drive™ DSV SOFTWOOD Screw**  
Rimmed flat-head with nibs, coarse thread, sharp point, Quik Guard® (Class 3) coating, T-25 6-lobe drive

**DSVT2S:** 10g x 50mm  
**DSVT212S:** 10g x 65mm


Also available loose 

- Designed to withstand the swelling and shrinkage that is common with softwood timber decking.





**Deck-Drive™ DHW HARDWOOD Screw**  
Compact head, coarse thread, winged, hardwood drill point

**DHWG60SA:** 10g x 60mm (Class 3 coating)  
**SSDHW60SA:** 10g x 60mm (305 stainless steel)


Also available loose 

- Wings on the shaft counter-bore hard timber to allow the head to countersink for clean look


  


**Deck-Drive™ DHSD HARDWOOD Screw**  
Raised countersinking head, coarse thread, hardwood drill point, 305 stainless steel, #2 square drive

**SSDHSD50S:** 12g x 50mm  
**SSDHSD60S:** 12g x 60mm

Also available loose 

- Penetrates hardwood products with ease
- Unique drill point reduces splitting without pre-drilling



**Deck-Drive™ DSD HARDWOOD Screw**  
Rimmed flat-head with nibs, coarse thread, hardwood drill point, T-25 6-lobe drive

**DSDG50SA:** 12g x 50mm (Quik Guard® – Class 3 coating)  
**SSDSD50SA:** 12g x 50mm (316 stainless steel)  
**SSDSD65SA:** 12g x 65mm (316 stainless steel)


Also available loose 

- Low torque design for fast and easy driving.
- Broad head provides a greater clamping force and decorative finish.




**Deck-Drive™ BFHSD BI-METAL Screw**  
Ribbed flat head, 16 TPI, #2 drill point with wings, 316 stainless steel bi-metal, #2 square drive

**SSBFHSD2SA:** 10g x 50mm

Also available loose 

- Zinc coated to prevent dissimilar metal reaction
- Suitable for 1.2mm – 2.4mm steel thickness



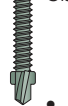


Look for the yellow strip. Your guarantee of quality and performance from **Genuine Quik Drive Fasteners.**


## Into Steel

**CBSD Cement Sheet Screw**  
Ribbed flat head, 18TPI, #2 drill point with wings, Class 3 galvanised, #2 undersize square drive

**CBSDG158SA:** 8g x 42mm  
**CBSDGL158SA:** 10g x 42mm  
**CBSDGL214SA:** 10g x 55mm


Also available loose 

- Engineered to fasten sheet flooring and timber to steel framing. (0.8 – 2.4mm 8g, 1.2 – 3mm 10g)




**CBSDHG Compressed Cement Sheet Screw**  
Ribbed flat head, 16 TPI, #2 drill point with wings, Class 3 galvanised, #3 square drive

**CBSDHG158SA:** 10g x 42mm  
**CBSDHG214SA:** 10g x 55mm

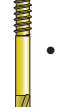
Also available loose 

- Engineered to fasten compressed cement sheet to steel framing. (1.2 – 3mm steel)




**Strong-Drive™ PPSD SUBFLOOR Screw**  
Rimmed flat-head with nibs, 16 TPI, pilot point with #2 drill tip, Yellow zinc, 6-lobe T-25 drive

**PPSD1050SA:** 10g x 50mm

Also available loose 

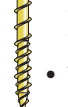
- Engineered for steel framing up to 1.6mm — prevents wood and plywood materials (19 – 22mm) from "riding up" threads



## Into Timber


**Strong-Drive™ WSV SUBFLOOR Screw**  
Rimmed flat head with nibs, aggressive variable thread, sharp point, Yellow zinc, T-25 6-lobe drive

**WSV50SA:** 10g x 50mm (Complies with AS1860.2)  
**WSV50-2500:** 10g x 50mm (Complies with AS1860.2)

Also available loose 

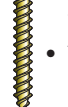
- The WSV tip and thread pattern provide easy starts and up to 25% less torque<sup>1</sup> – which leads to 20% faster driving.<sup>2</sup>

1. Test data shows the Strong-Drive® WSV Subfloor screw requires up to 25% less driving torque in single-material LVL.
2. The WSV thread pattern will result in 20% faster screw installations.




**Strong-Drive™ WSNTL SUBFLOOR Screw**  
Ribbed flat head, twin lead thread, sharp point, Yellow zinc, #3 square drive

**WSNTL212SA:** 8g x 65mm


Also available loose 

- Twin Lead thread for faster driving and superior holding power compared to 3.75mm nails




**WSCBG Underlayment Screw**  
Wafer head with nibs, coarse thread, Type 17, Class 3 galvanised, #2 undersize square drive

**WSCBGA158SA:** 8g x 42mm

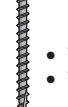
Also available loose 

- Ribbed wafer head with nibs for easier countersinking
- Broad head for greater pull-down



**DTH Trim Head Screw**  
Trim head with nibs, 9 TPI, type 17 point, Class 3 galvanised, #2 undersize square drive

**DTHG2SA:** 8g x 50mm

Also available loose 

- Type 17 point for easy, straight drive
- Trim head for neat appearance

