

# PRO250 Auto-Feed Screw Driving System

Decking | Subfloor | Cement Sheet | Cladding | Sheathing



## Save Time and Money with Faster Installation Speeds and Consistent Performance

The 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 to deliver fast, hassle-free driving on the jobsite.

### Features



1. Expanded depth settings for high-density decking and flooring materials
2. Reversible and replaceable non-skid teeth
3. Sure-grip guide tube increases stability for a wide range of screws
4. Rigid strip collation prevents jamming
5. Extension enables stand-up driving to save time and reduce worker fatigue
6. QuikLock™ coupling allows for easy assembly and disassembly so system can be used without extension pole
7. Built-in driver bit release tool makes bit changes quick and easy.







**PDECKNC-RC** (Sold separately)  
The decking nose clip positions the screw on the deck board and positions it over the joist for an easy, uniform installation from a standing position.



### PRO250 Parts

System Options	Description	Model No.
	PRO250 Attachment for 8 – 12g and 40 – 65 mm screws. Includes carry case	<b>QDPRO250G2A</b>
	PRO250 Mandrel	<b>PMANDREL75</b>

### PRO250 System Options

System Options	Description	Model No.
	PRO250 System for 8 – 12g and 40 – 65 mm screws. Attachment, Extension (QDEXTG2), Adaptors (MAA3G2, HIAG2), Rugged Tool Case	<b>QDPRO250G2IK</b>
	PRO250 System, includes <b>Makita®</b> FS2300 Screwgun fitted with MAA3G2 adaptor	<b>PRO250G2M25KA</b>
	PRO250 System, includes <b>DeWalt®</b> DCF622 screw gun fitted with adaptor, Multivolt charger, 2x 18V 5.0Ah batteries	<b>PRO250G2DC2KA</b>
	PRO250 System, Includes <b>DeWalt®</b> PRO250 System, Includes DCF622 screw gun fitted with adaptor (Skin only)	<b>PRO250G2DC2KA-S</b>

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# Compatible 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 Deck Screws

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

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

- 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

**SSDHW60SA:** 10g x 60mm (305 stainless steel)

- 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, 316 stainless steel, T-20 drive

**SSDHSD50TSA:** 12g x 50mm  
**SSDHSD65TSA:** 12g x 65mm

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



**Deck-Drive™ DSD HARDWOOD Screw**  
Flat countersinking head, hardwood drill point, 316 Stainless Steel, T-25 6-lobe drive

**DSDG50SA\*:** 12g x 50mm \*Carbon Steel Quik Guard® Coating  
**SSDSD50SA:** 12g x 50mm  
**SSDSD65SA:** 12g x 65mm

- Low torque design for fast and easy driving
- Drill point to easily cut through hardwood timber



**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

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



## Steel Subfloor Screw

**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

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



**Strong-Drive™ PPHD SUBFLOOR Screw**  
Rimmed flat-head with nibs, 16 TPI, pilot point with #5 drill tip, Quik Guard® Coating, T-25 drive

**PPHDQ134S1016:** 10g x 45mm

- Engineered for steel framing (Maximum thickness two layers of 12 ga./5.5mm total) — prevents wood and plywood materials (19mm) from "riding up" threads



## Winged Self Drilling Steel Screws

**CBSD Cement Sheet and Timber-to-Steel 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

- 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

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



## Cement Sheet / Underlay Screw

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

**WSCBGA158SA:** 8g x 42mm

- Ribbed wafer head with nibs for easier countersinking
- Broad head for greater pulldown



## Flooring Screws

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

**WSV45SA:** 10g x 45mm (Complies with AS1860.2)  
**WSV50SA:** 10g x 50mm (Complies with AS1860.2)  
**WSV64SA:** 10g x 64mm (Complies with AS1860.2)

- 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>

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



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

Note: Screws may require pre-drilling in certain high-density materials, ends of decking boards or butt joints will require pre-drilling to avoid splitting.