

**APPLICATIONS: UNDERLAYMENT/BACKERBOARD**



- Recommended for fiber-cement board and wood underlayment
- Ideal for installing subflooring over radiant heat panels
- Extension gets installers off of their knees
- Screws available to meet ANSI standards

Quik Drive auto-feed screw driving systems are ideal for underlayment because the variety of screws solves challenges such as driving over radiant heat panels and the extension enables stand-up-and-drive installation.



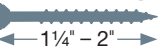
**PROCGB Combo System**



**Applications: Fiber-cement siding, cement backerboard**

- Slim profile allows driving in corners
- Drives fasteners that meet ANSI standards
- Compact body for reduced weight and easy handling
- Details, pg 39

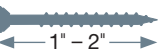
**PROLDH System**



**Applications: Cement backerboard, fiber-cement siding**





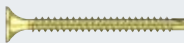

- Slim profile allows driving in corners
- Compact body for reduced weight and easy handling
- Details, pg 40

**PRO200XP System**



**Applications: Wood underlayment, subfloor/sheathing, fiber-cement siding**

- Compact body for reduced weight and easy handling
- Set grip location for maximum control
- Slim profile allows driving in corners
- Details, pg 35

	PROCGB	PROLDH	PRO200XP
<b>CB3BLG SERIES</b> Cement board, meets ANSI standards pg 65	1 1/4", 1 1/2", 1 5/8", 1 3/4"	1 1/4", 1 1/2", 1 5/8", 1 3/4"	—
			
<b>MTH SERIES</b> Wood underlayment pg 65	1", 1 1/4"	—	1", 1 1/4"
			
<b>DWC SERIES</b> Gypsum board-to-wood pg 64	1 1/4", 1 5/8", 2"	—	1 1/4", 1 5/8", 2"
			
<b>DWF SERIES</b> Gypsum board-to-steel pg 65	1 1/4", 1 5/8"	—	1 1/4", 1 5/8"
			
<b>DWFSD SERIES</b> Gypsum board-to-steel pg 65	1 1/4", 1 5/8"	—	1 1/4", 1 5/8"
			
<b>CB3BLGHL SERIES</b> Fiber-cement board pg 63	1 1/4", 1 5/8"	1 1/4", 1 5/8"	—
			

For more information on Quik Drive screw coatings, see page 58. For more information on corrosion, see pages 8–9.