

**APPLICATIONS: FIBER-CEMENT SIDING**



- Recommended for wood or steel framing
- Fast and accurate screw placement

Quik Drive auto-feed screw driving systems save time when installing siding because they enable accurate, hands-free fastener advancement.

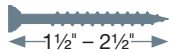
**PRO200XP Combo System**



**Applications:** Fiber-cement siding, wood underlayment, subfloor/sheathing

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

**PRO250 System**



**Applications:** Fiber-cement siding, subflooring/sheathing

- Uniform toenailing and countersink on slick surfaces
- Non-skid nose increases stability
- Long-lasting reliability for a wide variety of applications
- Details, pg 36

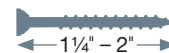
**PROCGB Combo System**



**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:** 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 40



PRO200XP Combo

<b>CBSDQ SERIES</b> #2 Drill point Quik Guard® coating pg 68	1 5/8"	1 5/8"	1 5/8"	—
<b>CB3BLG</b> Type 17 point pg 63	—	—	1 1/2", 1 3/4"	1 1/2", 1 3/4"

For more information on Quik Drive screw coatings, see page 58.

*This teal arrow indicates products available with additional corrosion protection, making them suitable for use in some corrosive environments and with some preservative-treated woods. For more information on corrosion, see pages 8–9.*

**#2 Drill Point with Wings**

Wings cut a path, protecting the integrity of the threads and break away before penetrating the steel.

