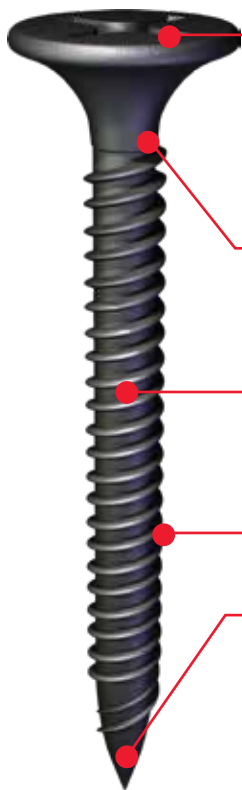


Quality every step of the way... the reason the pros choose Grabber.

The professional's first choice for over 40 years, Grabber premium quality screws are built for performance. Sharper threads mean a better driving experience so Grabber changes thread dies more frequently. Tight recesses mean screws are less likely to cam-out and bit tips will last longer so Grabber changes recess dies more frequently. Consistent heat treating means screw heads will be less likely to pop off, so Grabber heat treats fewer screws at a time ensuring more even heat treatment. These are small things most people don't notice, but they are also small things that make the difference between average fasteners and professional grade fasteners.



ProFit recess for a positive drive and fewer cam-outs

Consistent heat treatment reduces screw head failure and shear off

Extra high grade steel increases reliability and holding power

Extra sharp threads improve driveability

Extra sharp points improve penetration into wood and metal

Grabber's approved mill keeps tight control over all production standards and processes. Grabber's mill is ISO 9001, ISO 14001 and ICC-ES certified compliant ensuring Grabber screws meet or exceed the highest industry standards.



COARSE THREAD Drywall to Wood



Bugle Head GRABBER®

Attaches gypsum board to wood with superior holding power. Extra sharp point and threads make driving easier.

No. 2 Phillips recess

Coating: Gray phosphate

FINE THREAD Drywall to Wood & Metal



Bugle Head Streaker®

Attaches gypsum board to 25-20 ga. steel and wood.

No. 2 Phillips recess

Coating: Gray phosphate

DRILL POINT Drywall to Heavy Gauge Metal



Bugle Head Driller

Attaches gypsum, insulation board, wood, etc. to metal studs 20-14 ga.

No. 2 Phillips recess

Coating: Gray phosphate or clear zinc

What sets Grabber screws apart from the rest?

Grabber

- ▶ Grabber screws are made using the highest Cold Headed wire available (2.65mm core material)
- ▶ Grabber heading dies sooner to ensure a more consistently heads. (1m to 1.5m die life)
- ▶ Grabber changes the heading punch more frequently to ensure a tighter recess. (80m die life)
- ▶ Grabber changes the thread rolling die more frequently ensuring sharper threads and points. (800m piece life Fine Thread) (1.5m die life Coarse Thread)
- ▶ Consistent heat treating is a critical step in achieving uniform hardness. Grabber controls the belt speed and screw thickness on the belt throughout the heat treating process ensuring consistent hardness.

Other Mills

- ▶ Lower grade wire to save cost (2.60mm core material)
- ▶ Use heading dies much longer (3m to 5m die life)
- ▶ Other mills use heading punches much longer resulting in screws that are more prone to cam-outs. (160m die life)
- ▶ Other mills use the thread rolling die much longer resulting in inconsistent threads and points. (2.5m die life Fine Thread) (5.0m die life Coarse Thread)
- ▶ Most other mills use sub-contractors that often vary screw thickness on the belt resulting in a mix of brittle and soft screws. (up to 50% more screws on heat belt)
- ▶ Most other mills do not inspect screws as they are manufactured.

Grabber's quality control process monitored at every step

