

SUBMITTAL SHEET**Flat Head, Coarse Thread, Star 20, GrabberGard Gray, Bulk**

PRODUCT	DESCRIPTION					UNIT PACK
G6125G	<u>6 x 1-1/4-in</u>	<u>FH</u>	Coarse Thread	Star 20	GrabberGard Gray	Bulk (Approx. Pcs. 8000)
G6150G	<u>6 x 1-1/2-in</u>	<u>FH</u>	Coarse Thread	Star 20	GrabberGard Gray	Bulk (Approx. Pcs. 5000)
G7200G	<u>7 x 2-in</u>	<u>FH</u>	Coarse Thread	Star 20	GrabberGard Gray	Bulk (Approx. Pcs. 3500)
G8225G	<u>8 x 2-1/4-in</u>	<u>FH</u>	Coarse Thread	Star 20	GrabberGard Gray	Bulk (Approx. Pcs. 3000)
G8250G	<u>8 x 2-1/2-in</u>	<u>FH</u>	Coarse Thread	Star 20	GrabberGard Gray	Bulk (Approx. Pcs. 2500)
G8300G	<u>8 x 3-in</u>	<u>FH</u>	Coarse Thread	Star 20	GrabberGard Gray	Bulk (Approx. Pcs. 2000)
G9300G	<u>9 x 3-in</u>	<u>FH</u>	Coarse Thread	Star 20	GrabberGard Gray	Bulk (Approx. Pcs. 2000)
G10350G	<u>10 x 3-1/2-in</u>	<u>FH</u>	Coarse Thread	Star 25	GrabberGard Gray	Bulk (Approx. Pcs. 1000)
G10400G	<u>10 x 4-in</u>	<u>FH</u>	Coarse Thread	Star 25	GrabberGard Gray	Bulk (Approx. Pcs. 1000)
G10500G	<u>10 x 5-in</u>	<u>FH</u>	Coarse Thread	Star 25	GrabberGard Gray	Bulk (Approx. Pcs. 1000)

Application: Grabber's XGT™ professional exterior grade GrabberGard® coated fasteners are ideal for pressure treated lumber applications and for all outdoor wood construction such as decking, patios, lawn furniture, window boxes, etc... XGT's unique engineering reduces wood splitting and provides superior holding power. XGT's QuickGrab™ point means super-fast starts.

Specifications:

Gauge: #6-10
Length: 1 ¼-5in
Head Type: Flat
Recess Type: Star 20
Thread Type: Coarse Thread
Point Type: QuickGrab™
Coating: GrabberGard® Gray

Installation Guidelines: Use a standard screwgun with a depth-sensitive nose piece, drill or impact driver. Suggested screwgun specification for optimal performance – 4 amps minimum and 2500 RPM.

- The flat head is fully seated when the head is flush with the work surface.
- Overdriving may result in failure of the fastener or strip out of the work surface.
- For wood to wood connections, minimum penetration should be 7 diameters (e.g. 1-1/4" for #8 fastener)

SUBMITTAL APPROVALS:

JOB NAME

CONTRACTOR

DATE

TRADEMARKS:

The following trademark used herein is owned by:
GRABBER CONSTRUCTION PRODUCTS INC.

NOTICE:

We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instruction or for other than the intended use. Our Liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days of the date it was or reasonably should have been discovered.

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Features:



Fasteners for ACQ – Pressure Treated Lumber

Use stainless steel when maximum corrosion resistance is required.

Use hot dipped galvanized when lesser corrosion resistance is required.

PRODUCT SPECIFICATIONS

Fastener Classification	Exterior/Interior Wood
Fastener Head	Flat
Fastener Drive	STAR
Fastener Gauge	#6-#10
Fastener Point	Type 17
Fastener Package Type	Packaged

STANDARD CORROSION TEST RESULTS

Finish	Test	Standard/Protocol	Results
GrabberGard	Salt Spray Results	ASTM B117	1,000 hours, no red rust GrabberGard
Kesternich Results	DIN 50018, 2.0L		15 cycles, no red rust

All GRABBER® screw products are manufactured in facilities that are ISO 9002 certified and approved. The fasteners comply with ANSI/ASME B18.6.1, as referenced in ICC ES report ER-5280 are approved for use in structures governed by the International Building Code 2009, 2012, 2015, International Residential Building Code 2009, 2012, 2015.

Salt Spray Results ASTM B117 1000 hours, 15 cycles Kesternich per DIN50018, no red rust:

GrabberGard® metal finish is a high-grade proprietary metal surface processing technology that prevents corrosion. It is a duplex coating constituting a zinc substrate and organic polymer topcoat. The distinguishing feature of GrabberGard® is the joining and encapsulation the substrate with the fused organic surface coating. These layers are bonded together through thermal fusion, and this unique method of combining layers results in a combination of the coating films. Suitable for use in non coastal areas with all pressure treated lumbers including ACQ.

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