

PRODUCT SUBMITTAL

Submitted to:	
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Project:

Date of Submittal:

Submitted by, Contact name	Submitted	by,	Contact	name
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Company:

Address:

Phone:

Email:

Approved	Approved as Noted	Not Approved
Comments:		
Ву:	C	Date:

List of items from Table A submitted for the project:

Product Family - PCC - Self-Piercing Composite Head Coarse Thread

Item Number	Screw Size (#)	Length	Head Style	Head Diameter	ТРІ	Point Size/Style	Coating	Drive Type	Bulk Quantity
9212G	9	2-1/2-in.	Composite	0.266-in.	12	Double Type 17 Point	NanoGard [®] Gray	T20	2,000
9212R	9	2-1/2-in.	Composite	0.266-in.	12	Double Type 17 Point	NanoGard [®] Red	T20	2,000
9212B	9	2-1/2-in.	Composite	0.266-in.	12	Double Type 17 Point	NanoGard [®] Brown	T20	2,000
9212T	9	2-1/2-in.	Composite	0.266-in.	12	Double Type 17 Point	NanoGard [®] Tan	T20	2,000
9234G	9	2-3/4-in.	Composite	0.266-in.	12	Double Type 17 Point	NanoGard [®] Gray	T20	2,000
9234R	9	2-3/4-in.	Composite	0.266-in.	12	Double Type 17 Point	NanoGard [®] Red	T20	2,000
9234B	9	2-3/4-in.	Composite	0.266-in.	12	Double Type 17 Point	NanoGard [®] Brown	T20	2,000
9234T	9	2-3/4-in.	Composite	0.266-in.	12	Double Type 17 Point	NanoGard [®] Tan	T20	2,000

TABLE A

Prefixes: C = Collated, X = 1-lb, VB = 5-lb, BP = Blister Pack

Description: Composite head coarse thread screw used for attaching composite deck board to wood. Special head design for composite deck board applications, but may also be used for hardwood or softwood applications.

Directions: Use a standard screwgun with a depth sensitive nose piece. Suggested screwgun specification for optimal performance - Size #9, up to 4000 RPM. The screw is fully seated when the head is flush with the work surface. Overdriving may result in failure of the fastener.

Corrosion: For corrosion resistance results, see Table B.

PCC - Self-Piercing Composite Head Coarse Thread

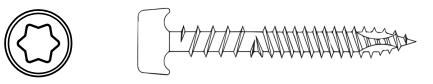


TABLE B

CORROSION RESISTANCE TESTING RESULTS						
Finish	Test	Standard/Protocol	Results (minimum)			
GrabberGard®	Salt Spray	ASTM B117	1000 hours, no red rust			

NOTE: Salt Spray Testing (SST) results are not intended to predict corrosion resistance in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool to compare different metals and different metal coatings in a tightly controlled highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the *Grabber Guide to Corrosion Resistance for Fasteners*.

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