

Stainless Steel

Product #332 Flat Head Coarse, 305 Stainless, T-17 Point, LOX® (1 OF 2)

Use LOX® Wood Screws with Stainless for any Exterior Project, Decks, fences, Siding, Lattice, Docks & More.

Finish - 316 Stainless Steel





APPLICATIONS

> Any exterior project such as decks, fences, siding, lattice, docks and more.

PRODUCT FEATURES

- ▶ LOX[®] recess drive does not require a magnetic bit tip holder
- A superior, weather and element resistant screw
- > The flat head is designed specifically for wood applications

SPECIFICATIONS

- ▶ Gauge #8 #10
- ▶ Length 1-1/4" to 3"
- ▶ Head Type Flat
- Recess Type LOX[®] #2
- Thread Type Single Lead
- Finish –305 Stainless
- GRABBER[®] screws are manufactured in an ISO 9001 and ISO 14001 certified.

INSTALLATION GUIDELINES

- Use a standard screwgun with a depth-sensitive nose piece. Suggested screwgun specification for optimal performance – 4 amps minimum and 2500 RPM.
- Overdriving may result in failure of the fastener or stripout of the work surface.

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Product #332

Flat Head Coarse, 305 Stainless, T-17 Point, LOX[®] (2 OF 2)

	PRODUC	PRODUCT SIZES AND ORDERING INFORMATION					
	Catalog No.	Gauge/Length	Length Metric	Quantity Per Carton	Weight Per Carton		
	W10200S316	#10x2"	51 mm	1750	20.00(lbs)		
	W10212S316	#10x2-1/2"	63 mm	1750	24.00(lbs)		
	10250L316	#10x2-1/2"	63 mm	2.5 M	36.00(lbs)		
	10300L316	#10x3"	76 mm	2 M	33.00(lbs)		
	W10300S316	#10x3″	76 mm	1750	28.00(lbs)		

*1lb Box, 5lb Box, Deck Pack and Collated screw packaging option available on selected items.

Pull	-out Test Data**						
Gauge	2x2 Douglas	2x4 Redwood	1x3 Clear Pine	1″ Plywood	3/4" Particleboard		
#8	373	377	358	265	227		
#10	404	402	396	314	319		

**GRABBER fasteners are not categorized as structural bolts. The figures listed above are ultimate average values achieved under independent laboratory conditions, and apply to GRABBER Line fasteners only. An appropriate safety factor must be determined by a qualified professional for design purposes.

PRODUCT DIMENSIONS (MILLIMETERS)

Gauge	B Head Dia	Recess Depth	W Gauging Width	d Shank Dia	d1 Minor Dia	d2 Major Dia	TPI
#6	8.00	0.50	#2	2.68	2.25	3.75	8
	8.50	0.80		2.72	2.45	3.95	
#7	8.00	0.50	#2	2.93	2.50	4.05	8
	8.50	0.80		2.97	2.80	4.30	
#8	8.00	0.50	#2	3.18	2.80	4.30	8
	8.50	0.80		3.22	3.10	4.60	
#10	8.50	0.50	#2	3.78	3.20	5.00	8
	8.90	0.80		3.82	3.50	5.30	

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