



GREENLEE®

A Textron Company

Nail Eater® **EXTREME**



Self-Feeding Tip

pulls through wood even after multiple sharpenings.

Patented Cutting Edge

is hardened through for longer life

Single Flute Design

can easily be sharpened multiple times.

Over Center Flute

design evacuates chips faster.

Ground Shaft

enables easy pull back.

High Quality

carbon alloy steel for durability.

EXTREME

Our entire cutting edge is hardened through to create a stronger bit that can be sharpened multiple times.

Cuts up to

3X

MORE NAIL

Greenlee Nail Eater® Extreme

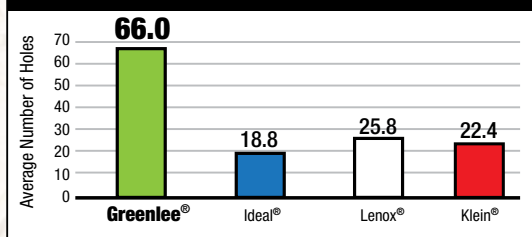


Ideal® Nailbiter

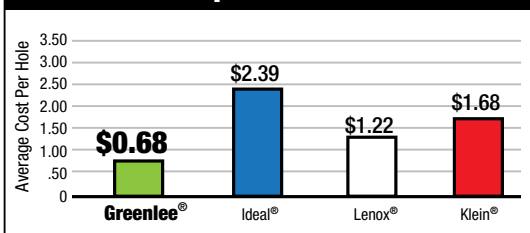


Testing Results

Holes drilled in wood with nails



Cost per hole drilled



The comparison testing stated on this document are the completed results by Materials Engineering, Inc. The testing consisted of 450 rpm with a weight applied to the drill to produce a load of 50 lbs measured at drill tip. 12D 3" x .120" nails with measured hardness of 21 were utilized in 2"x6" pine boards. Materials Engineering Inc., is a third party testing facility and has no affiliations to Greenlee Textron Inc. The competitive information is assembled using the latest information available in the marketplace. Every effort has been made to ensure its accuracy. If you should have any questions, please contact the appropriate manufacturer.

Introducing the New and Improved **Nail Eater®** **EXTREME**

When it comes to innovative hole making tools, Greenlee always comes through. Now we've made one of those well-known tools even better. The new and improved Nail Eater® Extreme still features the same patented cutting edge that made the original Greenlee Nail Eater second to none, but now the new Nail Eater® Extreme has even more cutting power and better performance than ever.

With Greenlee's new Nail Eater® Extreme, you'll **cut through up to 3x more nails** than the competition. Give it a try and you'll see the difference. The new robust cutting edge is hardened to give you even more power behind the cut. And, it drills cleaner holes to prevent any potential damage to wire when you're feeding the wire back through the hole.

Finally, the new Nail Eater® Extreme is designed with relief immediately behind the cutting edge to make it even easier to pull back after drilling the hole. Just another example of how Greenlee is there with you, helping get the job done faster, safer and easier.

Testimonials:

"The new design allowed us to drill through wood penetrated with nails like a breeze. It was very fast and easy. There was no catching on the bit while reversing it out or kicking back while penetrating..."

Michael, Electrical Dynamics Inc.

"We are getting twice as much use out of these bits compared to other brands. For the first time in five years, we now use Greenlee exclusively because of its added durability."

Joe, Southern Connection



Country of Origin

Greenlee® Nail Eater® Extreme



Nailbiter	Japan
Ship Auger Bit	Brazil
Ship Auger Bit	Taiwan

Specifications & Ordering Information

www.greenlee.com • MA-5248 8/09

4455 Boeing Drive • Rockford, IL 61109-2988 • USA • 815-397-7070

©2009 Greenlee Textron Inc. • Printed in USA

Greenlee Textron Inc. is a subsidiary of Textron Inc.

DISTRIBUTOR INFORMATION :

Nail Eater® Extreme - 18" Overall Length

Cat#	UPC#	Hole Diameter	Hex Shank	Weight	Std. Pack Qty
66PT-1/2	30915	1/2" (12.7mm)	7/16" (11.1mm)	0.7 lbs. (318g)	1
66PT-5/8	30919	5/8" (15.9mm)	7/16" (11.1mm)	0.8 lbs. (363g)	1
66PT-11/16	30921	11/16" (17.5mm)	7/16" (11.1mm)	1 lbs. (454g)	1
66PT-3/4	30923	3/4" (19.1mm)	7/16" (11.1mm)	1.2 lbs. (545g)	1
66PT-13/16	30925	13/16" (20.6mm)	7/16" (11.1mm)	1.2 lbs. (545g)	1
66PT-7/8	30927	7/8" (22.2mm)	7/16" (11.1mm)	1.5 lbs. (681g)	1
66PT-15/16	30929	15/16" (23.8mm)	7/16" (11.1mm)	1.6 lbs. (726g)	1
66PT-1	30931	1" (25.4mm)	7/16" (11.1mm)	1.8 lbs. (817g)	1
66PT-1-1/8	30935	1-1/8" (28.6mm)	7/16" (11.1mm)	2.3 lbs. (1044g)	1
66PT-1-1/4	30937	1-1/4" (31.8mm)	7/16" (11.1mm)	2.8 lbs. (1270g)	1

Nail Eater® Extreme Shorty - 7-5/8" Overall Length

61PTS-5/8	30419	5/8" (15.9mm)	5/16" (7.9mm)	0.3 lbs. (137g)	1
61PTS-3/4	30423	3/4" (19.1mm)	5/16" (7.9mm)	0.4 lbs. (182g)	1
61PTS-7/8	30427	7/8" (22.2mm)	5/16" (7.9mm)	0.5 lbs. (227g)	1
61PTS-1	30429	1" (25.4mm)	5/16" (7.9mm)	0.8 lbs. (363g)	1
62PTS-5/8	31788	5/8" (15.9mm)	7/16" (11.1mm)	0.3 lbs. (137g)	1
62PTS-11/16	31790	11/16" (17.5mm)	7/16" (11.1mm)	0.4 lbs. (182g)	1
62PTS-3/4	31792	3/4" (19.1mm)	7/16" (11.1mm)	0.5 lbs. (227g)	1
62PTS-13/16	31794	13/16" (20.6mm)	7/16" (11.1mm)	0.5 lbs. (227g)	1
62PTS-7/8	31796	7/8" (22.2mm)	7/16" (11.1mm)	0.6 lbs. (273g)	1
62PTS-1	31798	1" (25.4mm)	7/16" (11.1mm)	0.7 lbs. (318g)	1
61/62PTS-1-1/8	30431	1-1/8" (28.6mm)	7/16" (11.1mm)	0.9 lbs. (409g)	1
61/62PTS-1-1/4	30433	1-1/4" (31.8mm)	7/16" (11.1mm)	1.1 lbs. (499g)	1

Nail Eater® Extreme Impact Bits - 18" Overall Length

37868	37868	5/8" (15.9mm)	7/16" (11.1mm)	0.9 lbs. (409g)	1
37869	37869	3/4" (19.1mm)	7/16" (11.1mm)	1.1 lbs. (499g)	1
37870	37870	7/8" (22.2mm)	7/16" (11.1mm)	1.4 lbs. (636g)	1
37871	37871	1" (25.4mm)	7/16" (11.1mm)	1.5 lbs. (681g)	1

**LASTS
UP TO 3X
LONGER***



*Compared to competitive auger bits in independent testing.

*Compared a los dígitos binarios competitivos del taladro en la prueba independiente.

*Compared aux bits concurrentiels de foreuse dans le test indépendant.