


	PRODUCT NO	DESCRIPTION	IN	MM
	10947	Bi-metal Utility Bit	5/8"	16
	10948	Bi-metal Utility Bit	3/4"	19
	10949	Bi-metal Utility Bit	7/8"	22
	10950	Bi-metal Utility Bit	1"	25
	10951	Bi-metal Utility Bit	1-1/8"	29
	10952	Bi-metal Utility Bit	1-1/4"	32
	10953	Bi-metal Utility Bit	1-3/8"	35



10954
3 Piece Set-300S
 3/4", 7/8", 1"
 19, 22, 25mm



10955
5 Piece Set-500K
 3/4" 7/8" 1", 1-1/8", 1-1/4"
 19, 22, 25, 29, 32mm



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BI-METAL UTILITY BIT

OPTIMIZED FOR CORDLESS DRILLING

Smooth, effortless drilling extends battery life

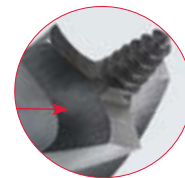


EXTREME DURABILITY

Bi-metal cutting edges provide long life in tough applications, including nail-embedded wood



Our bi-metal technology fuses two premium steels together



FAST CLEAN CUTTING

3 cutting edges enhance chip removal for a fast, clean hole



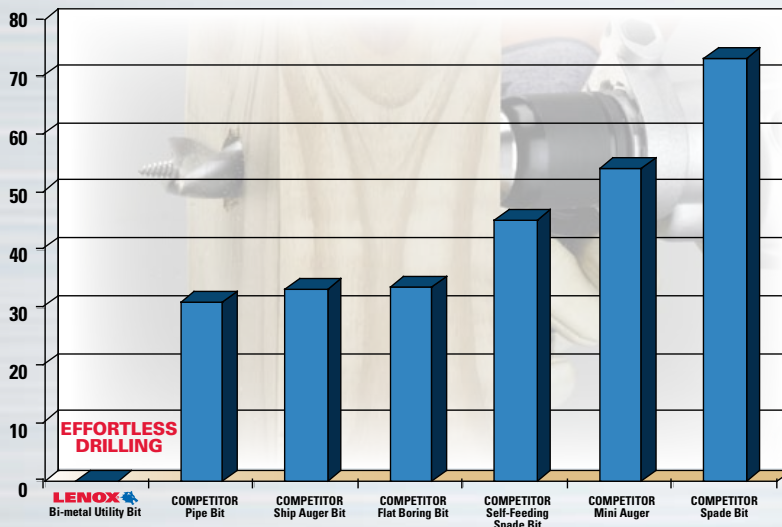
RESHARPENABLE
Resharpen with LENOX®
Diamond file product no. 25312

EFFORTLESS DRILLING

THE LENOX® BI-METAL UTILITY BIT feeds through materials effortlessly. Competitor's bits require much more effort to use, causing end user fatigue and shorter battery life.

Material: Pressure Treated 4x4*
Machine: Constant feed on Bridgeport drill press
Speed: 400 RPM

Downward Force Required (LBS)

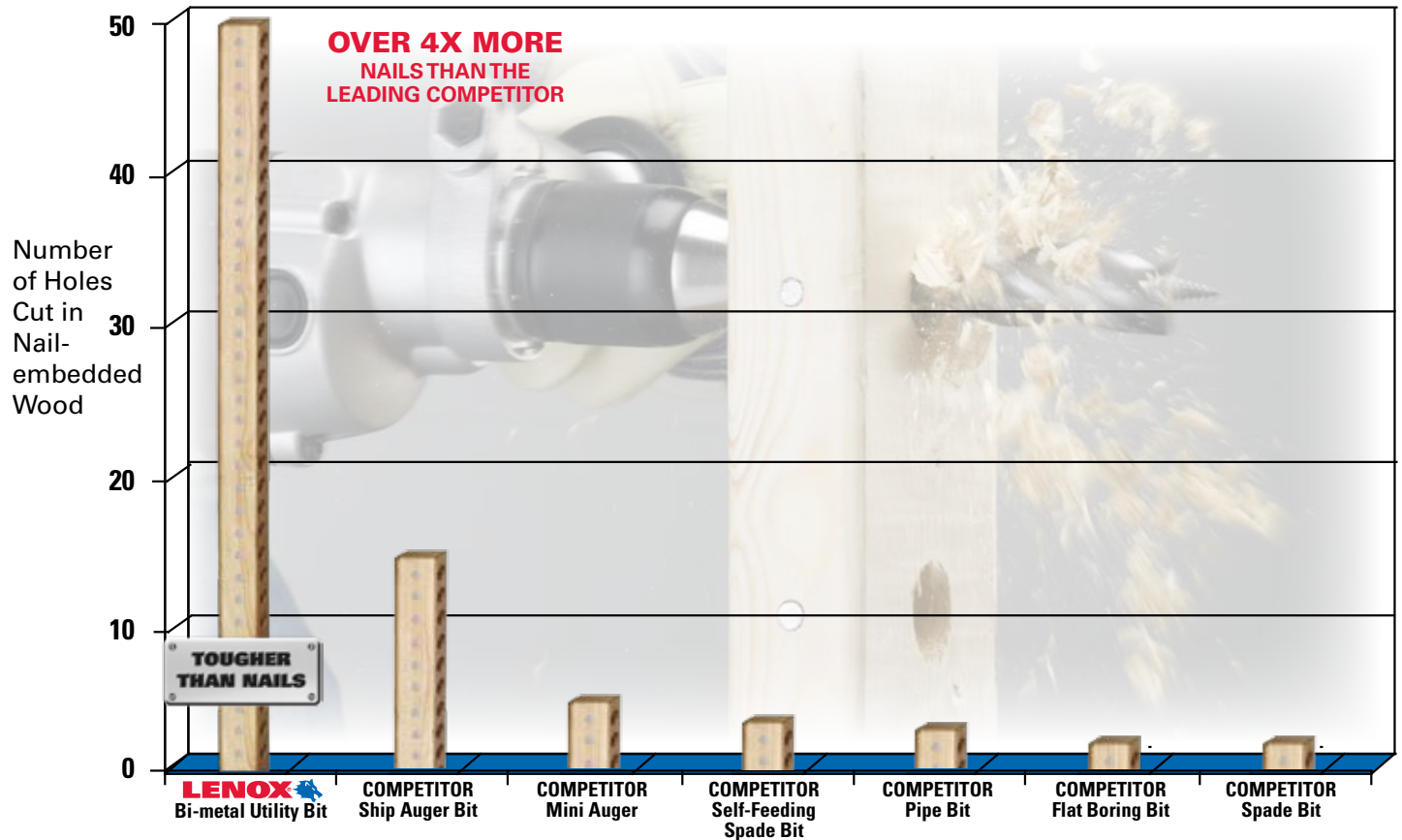


* The tests were conducted using the same materials, drill press and process. Each drill bit tested was 7/8" size. Measurement was based on downward force required to complete the hole in 10 seconds.

TOUGHER THAN NAILS

Drilling through nail-embedded wood damages other wood boring bits. **THE LENOX® BI-METAL UTILITY BIT** cuts through nails without breaking or slowing down, hole after hole.

Material: Pressure Treated 4x4*
 Machine: Milwaukee® Super Hawg®**
 Speed: 450 RPM



* The tests were conducted using the same materials, power tool and process. Each drill bit tested was 7/8" size. A successful test was one in which a hole was completed in under 45 seconds.
 ** Milwaukee® is a registered trademark of Milwaukee Electric Tool Corporation.

ULTIMATE UTILITY

THE LENOX® BI-METAL UTILITY BIT is designed to provide premium performance in virtually all materials and applications

- PVC/ABS PIPE
- ASPHALT SHINGLES
- NAIL-EMBEDDED 2" x 4" PINE
- PRESSURE TREATED 4" x 4"

- 2" x 4" PINE
- COMPOSITE DECKING
- HARD ROCK MAPLE
- PARTICLE BOARD
- PLYWOOD
- PERMABASE® CEMENT BOARD
- GYPSUM BOARD
- DRYWALL
- HardieBacker™ FIBERCEMENT BOARD
- DUROCK® CEMENT BOARD

