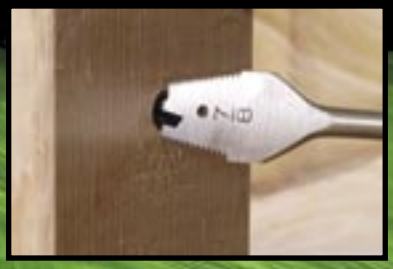
GREENLEE®
A Textron Company

Self-Feeding Spade Bits



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Self-Feeding Spade Bits

The Newest Design In Spade Bits

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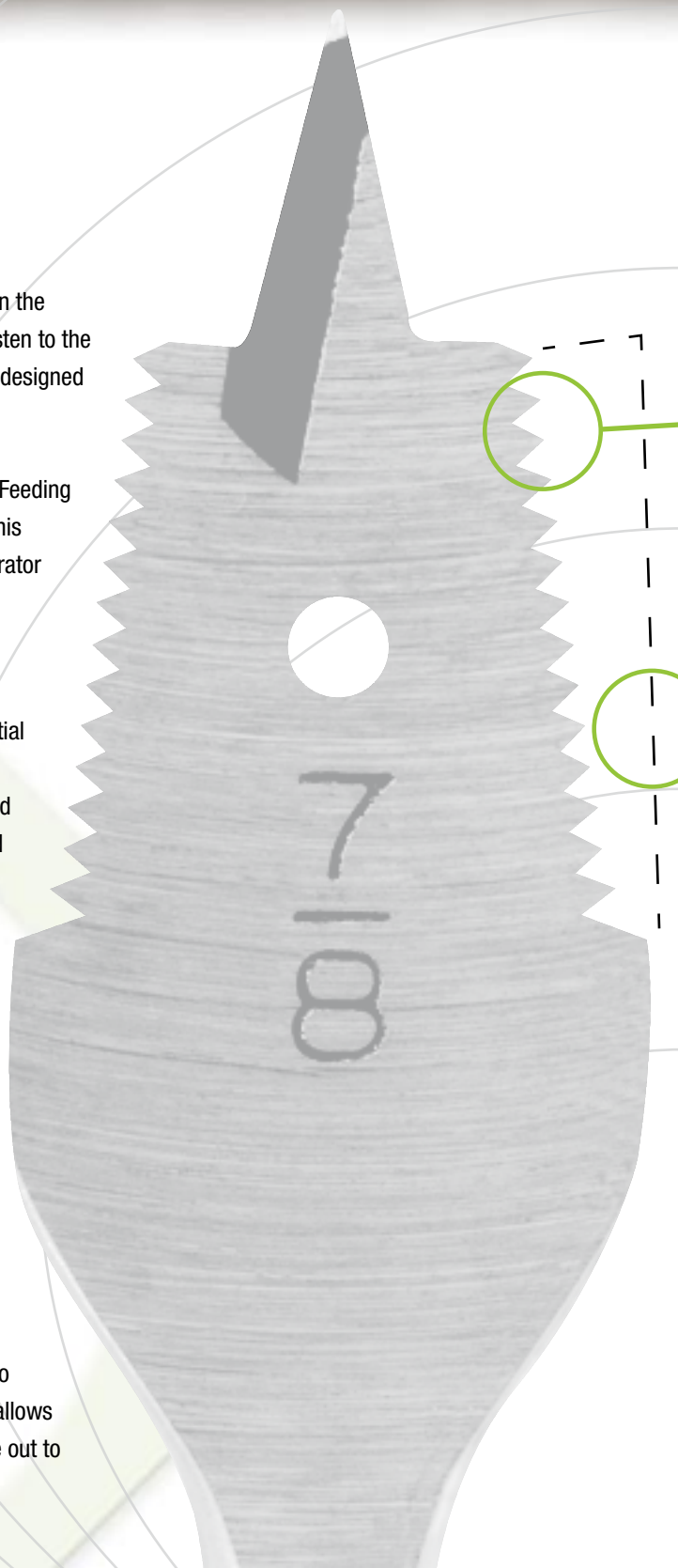
Now, Greenlee's developed the latest in spade bit technology. With these new Self-Feeding Spade Bits, it's that much easier to get through the entire thickness of the wood. This design requires considerably less force to accomplish the hole, which reduces operator fatigue and increases user comfort.



Less Force Means Less Vibration

When you're drilling with standard spade bits, you're likely accustomed to substantial vibration and jerking due to the force needed to leverage the spade bit through the wood. Not a problem with the new Greenlee Self-Feeding Spade Bit. You don't need to use the same amount of force and that means less vibration and jerkiness – and less torque on your hand or wrist.

Threaded/Toothed Design Delivers

While some bits claim to be self-threading, only the tip of the bit may actually be threaded. So as soon as the tip breaks through the back of the wood, all the pulling/threading power is lost. But this isn't the case with the new Greenlee Self-Feeding Spade Bit. With its threaded/toothed design, once the bit's teeth grab the wood, the bit pulls its way all the way through. Drilling in tight or awkward positions just got a whole lot easier.

Easily Enlarges Existing Holes

Finally – none of the current spade bits on the market today allow for the enlargement of existing holes. Once a hole has been made, it's extremely difficult to enlarge the hole. However, the new Self-Feeding Spade Bit's tapered head design allows you to easily start the head of the next size bit in the existing hole and drill the hole out to the new size. Problem solved.

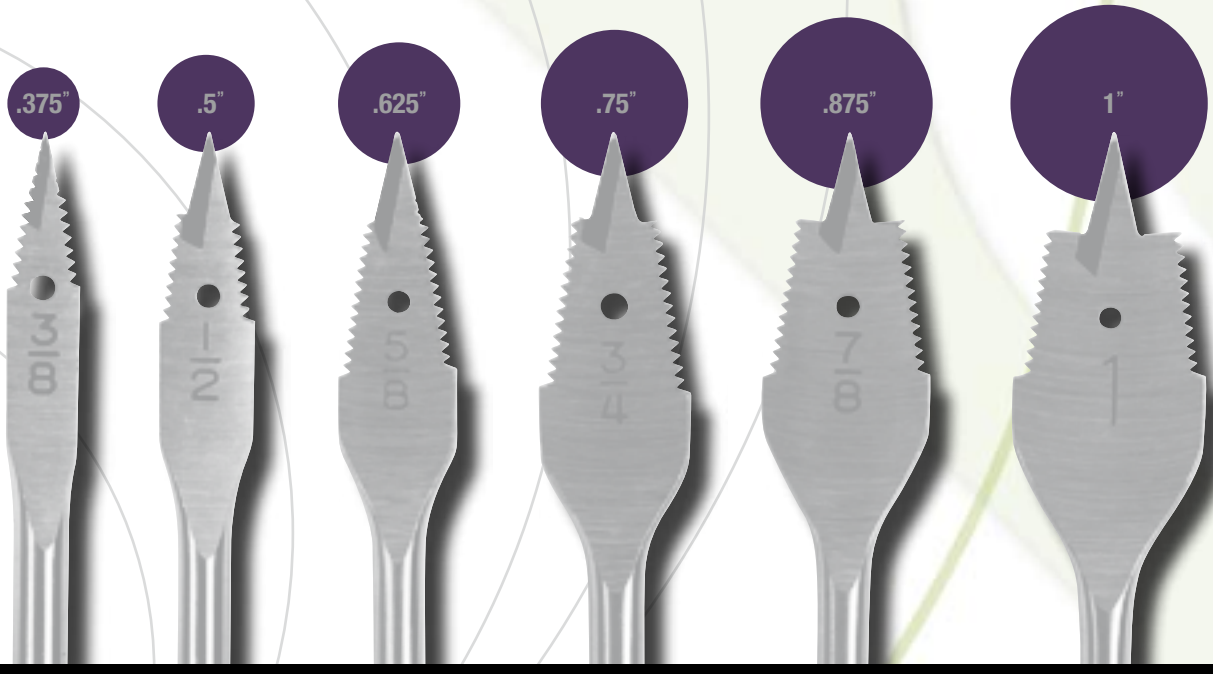
Introducing Greenlee's All New Spade Bits

Innovative
self-feeding design requires less effort and reduces vibration.

1/4" Quick Change
hex shank.

Unique Tapered
design allows existing hole enlargement.

Available individually or in a kit including 6 Self-Feeding Spade Bits (sizes 3/8" – 1") and a FREE quick change adapter packaged in a durable plastic case.



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Ordering Information

Self-Feeding Spade Bits

CAT. NO.	UPC NO.	DESCRIPTION	QTY
34AR-6	03710	BIT, SPADE-SF (6PC-POP)	1
34A-3/8	03711	BIT, SPADE-SF (3/8-POP)	1
34A-1/2	03712	BIT, SPADE-SF (1/2-POP)	1
34A-5/8	03713	BIT, SPADE-SF (5/8-POP)	1
34A-3/4	03714	BIT, SPADE-SF (3/4-POP)	1
34A-7/8	03715	BIT, SPADE-SF (7/8-POP)	1
34A-1	03716	BIT, SPADE-SF (1”-6PAK)	1

Standard Spade Bits

CAT. NO.	UPC NO.	DESCRIPTION	QTY
33AR-6	20364	SPADE BIT SET (33AR-6)	1
33A-1/4	20344	SPADE BIT (1/4) (33A)	1
33A-3/8	20346	SPADE BIT (3/8) (33A)	1
33A-1/2	20348	SPADE BIT (1/2) (33A)	1
33A-5/8	20350	SPADE BIT (5/8) (33A)	1
33A-3/4	20352	SPADE BIT (3/4) (33A)	1
33A-7/8	20354	SPADE BIT (7/8) (33A)	1
33A-1	20357	SPADE BIT (1) (33A)	1
33A-1-1/8	20358	SPADE BIT (1-1/8) (33A)	1
33A-1-1/4	20359	SPADE BIT (1-1/4) (33A)	1
33A-1-3/8	20360	SPADE BIT (1-3/8) (33A)	1
33A-1-1/2	20361	SPADE BIT (1-1/2) (33A)	1
33L-1/4	31535	SPADE BIT, LONG (1/4) (33L)	1
33L-3/8	31536	SPADE BIT, LONG (3/8) (33L)	1
33L-1/2	31537	SPADE BIT, LONG (1/2) (33L)	1
33L-5/8	31539	SPADE BIT, LONG (5/8) (33L)	1
33L-3/4	31540	SPADE BIT, LONG (3/4) (33L)	1
33L-7/8	31541	SPADE BIT, LONG (7/8) (33L)	1
33L-1	31542	SPADE BIT, LONG (1) (33L)	1
33L-1-1/8	31543	SPADEBIT, LONG (1-1/8) (33L)	1
33L-1-1/4	31544	BIT, SPADE-LONG (1-1/4) (33L)	1
33L-1-1/2	31545	SPADE BIT, LONG (1-1/2) (33L)	1

Length of Bits

33A Spade Bits	6-1/4”	(159 mm)
33L Spade Bits	16”	(406 mm)
34A Spade Bits	6”	(152 mm)

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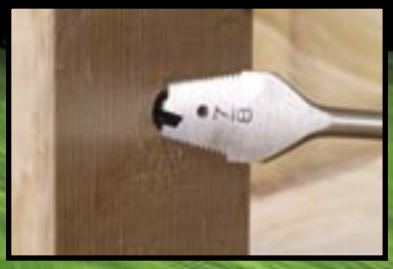

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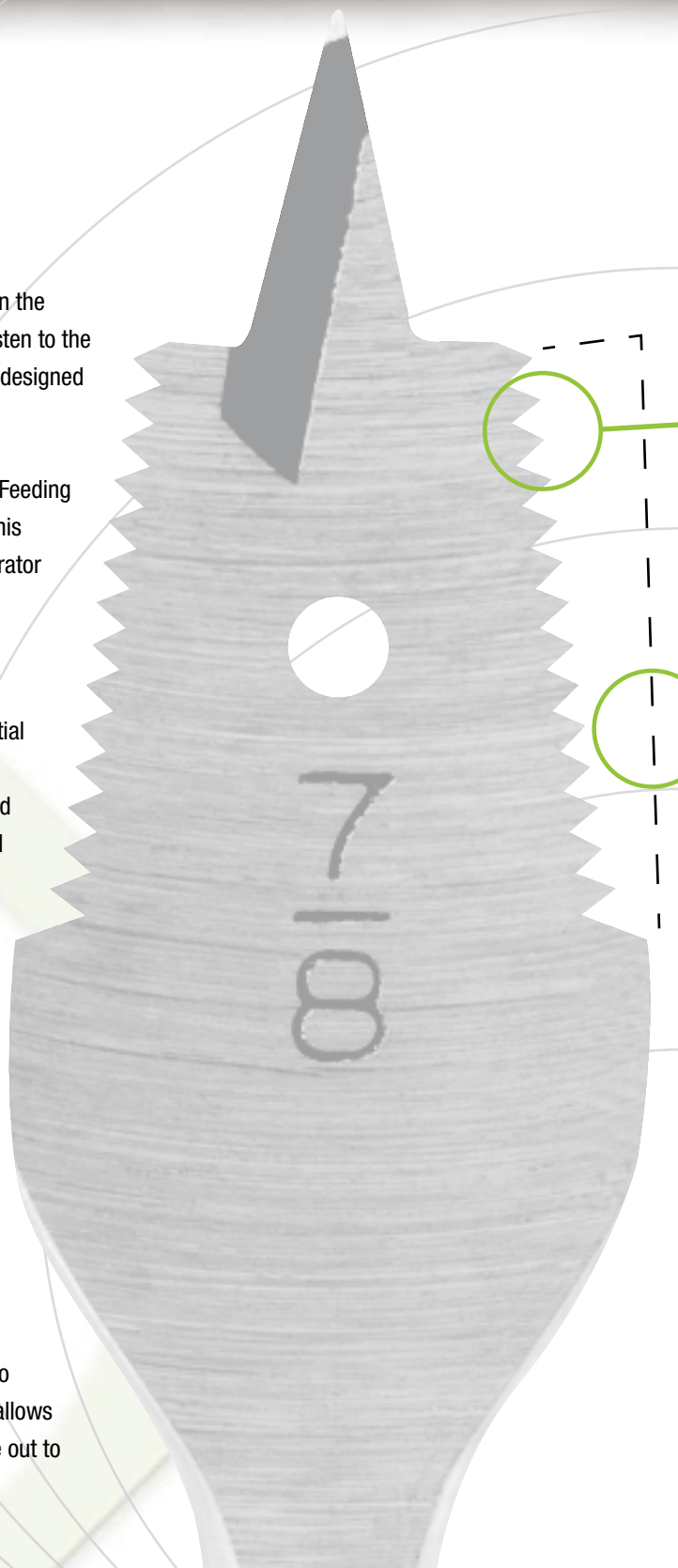

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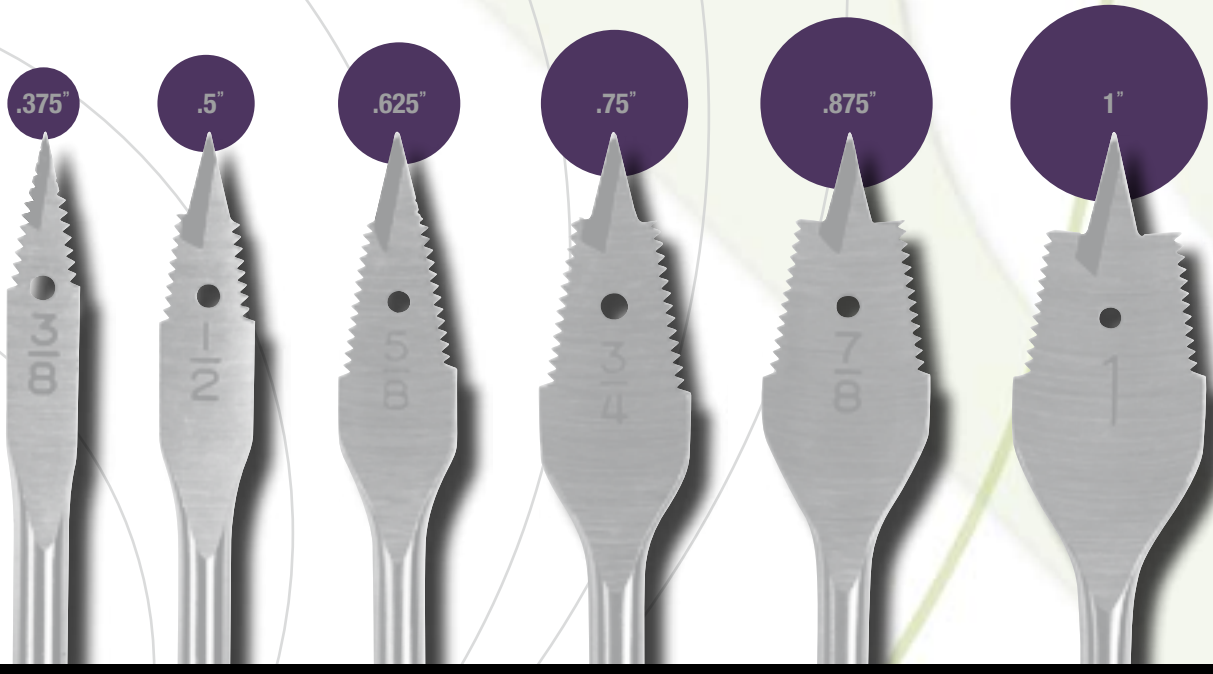

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