01 / TOOL LOOKUP

Cutter screws & hex keys

Find your tool below, or turn to page 2 to look up a carbide cutter.

HEX-KEY SIZE KEY

Small = 1/16 in **Large = 3/32 in**

Item numbers are Easy Wood Tools references, not Timberbits SKUs.

ITEM NO.	TOOL	HEX KEY	SCREW: THREAD x LENGTH
9520	Easy Start Rougher	**1/16 in**	4-40 x 5/16 in
9620	Easy Start Finisher	**1/16 in**	4-40 x 5/16 in
9720	Easy Start Detailer	**1/16 in**	4-40 x 5/16 in
12006	Micro Easy Rougher	**1/16 in**	4-40 x 1/4 in
12011	Micro Easy Finisher	**1/16 in**	4-40 x 1/4 in
12007	Micro Easy Detailer	**1/16 in**	4-40 x 1/4 in
5200	Mini Easy Rougher	**1/16 in**	4-40 x 5/16 in
6200	Mini Easy Finisher	**1/16 in**	4-40 x 5/16 in
7200	Mini Easy Detailer	**1/16 in**	4-40 x 5/16 in
2200	Mid-Size Easy Rougher	**1/16 in**	4-40 x 5/16 in
6300	Mid-Size Easy Finisher	**1/16 in**	4-40 x 5/16 in
7300	Mid-Size Easy Detailer	**1/16 in**	4-40 x 5/16 in
7700	Mid-Size Easy Micro Detailer	**1/16 in**	4-40 x 1/4 in
1200	Full Size Easy Rougher	**3/32 in**	8-32 x 3/8 in
4200	Full Size Easy Finisher	**3/32 in**	8-32 x 3/8 in
7500	Full Size Easy Detailer	**1/16 in**	4-40 x 5/16 in
3200	Pro Easy Rougher	**3/32 in**	8-32 x 3/8 in
3400	Pro Easy Finisher	**3/32 in**	8-32 x 3/8 in
3700	Pro Easy Detailer	**1/16 in**	4-40 x 5/16 in
6601	Mid-Size Easy Hollower #1	**1/16 in**	4-40 x 1/4 in
6602	Mid-Size Easy Hollower #2	**1/16 in**	4-40 x 1/4 in
6603	Mid-Size Easy Hollower #3	**1/16 in**	4-40 x 1/4 in
6305	Full Size Easy Hollower #3	**1/16 in**	4-40 x 5/16 in
3505	Pro Easy Hollower #3	**1/16 in**	4-40 x 5/16 in

Match the exact item. Tools in the same size range can use different screws. All sizes shown are imperial; use the specified hex key and screw, not a near-size substitute.

02 / CARBIDE CUTTER LOOKUP

Find your cutter hardware

Match the cutter reference and item number. NR means negative rake.

ITEM NO.	CUTTER	SHAPE / PROFILE	HEX KEY	SCREW: THREAD x LENGTH
4400	Ci0	Round	**3/32 in**	8-32 x 3/8 in
4400NR	Ci0-NR	Round - negative rake	**3/32 in**	8-32 x 3/8 in
1500	Ci1-SQ	Square	**3/32 in**	8-32 x 3/8 in
1600	Ci1-R2	2 in radius	**3/32 in**	8-32 x 3/8 in
1600NR	Ci1-R2-NR	2 in radius - negative rake	**3/32 in**	8-32 x 3/8 in
1400	Ci1-R4	4 in radius	**3/32 in**	8-32 x 3/8 in
2500	Ci2-SQ	Square	**1/16 in**	4-40 x 5/16 in
2600	Ci2-R2	2 in radius	**1/16 in**	4-40 x 5/16 in
2600NR	Ci2-R2-NR	2 in radius - negative rake	**1/16 in**	4-40 x 5/16 in
6400	Ci3	Round	**1/16 in**	4-40 x 5/16 in
6400NR	Ci3-NR	Round - negative rake	**1/16 in**	4-40 x 5/16 in
7400	Ci4	Diamond	**1/16 in**	4-40 x 5/16 in
7400NR	Ci4-NR	Diamond - negative rake	**1/16 in**	4-40 x 5/16 in
6604	Ci5	Round	**1/16 in**	4-40 x 1/4 in
6604NR	Ci5-NR	Round - negative rake	**1/16 in**	4-40 x 1/4 in
12406	Ci6-SQ	Square	**1/16 in**	4-40 x 1/4 in
12411	Ci6-R1	1 in radius	**1/16 in**	4-40 x 1/4 in
12411NR	Ci6-R1-NR	1 in radius - negative rake	**1/16 in**	4-40 x 1/4 in
12407	Ci7	Diamond	**1/16 in**	4-40 x 1/4 in
12407NR	Ci7-NR	Diamond - negative rake	**1/16 in**	4-40 x 1/4 in

READING THE SCREW SIZE

4-40 x 5/16 in means a 4-40 thread with a 5/16-inch screw length. The hex-key size refers to the drive in the screw head; it does not identify the screw thread.

Source and coverage
Reformatted by Timberbits from the Easy Wood Tools retailer chart, Wrench / Screw Size by Item #, including its handwritten hex-key size key. All 44 listed item mappings are retained. The source chart is undated and does not cover every Easy Wood Tools product; an omitted item is not a compatibility match.

View the supplied source chart