

NEW Ship Augers

Superior steel and single-piece induction hardening make for long life on Reed's Ship Augers. They make a hole that's true to size with cutting edges that stay sharp for easy drilling. Each auger is 7 1/2" long with double spurs and fits into standard drills. (A spur refers to the cutting edge on either side of the threaded screw start tip.) Ship augers are used by all trades to bore deep holes in wood for running pipe, wire, cable, etc.



Catalog No.	Item Code	Hole Size	Weight	
			lbs	kg
★ AUG3/4	06710	3/4"	.45	.20
★ AUG7/8	06715	7/8"	.50	.23
★ AUG1	06720	1"	.60	.27
★ AUG11/8	06725	1 1/8"	.75	.34
★ AUG11/4	06730	1 1/4"	.85	.39
★ AUG13/8	06735	1 3/8"	.90	.41

★ **NEW**
BIT EXTENSIONS ON P. 73

Hack Saw & Blades

The HK1228 is a high-tension style saw. Bi-metal blades have a high speed steel cutting edge and are electron-beam welded to alloy steel back, with wavy set. When used with high-tension frames, bi-metal blades provide best performance and safety. Blades and frames are interchangeable with Stanley®, Lenox®, Starrett®, M.K. Morse® and Ridgid®, among others.



HACK SAW

Catalog No.	Item Code	Description	Blade	Throat Depth Inches	Weight	
					lbs	kg
HK1228	04489	High Tension Hack Saw	Bi-Metal Blade	4 3/4	1.8	0.8

BI-METAL BLADES

Catalog No.	Item Code	Teeth per Inch	Length/Width/Thickness		Std. Pkg.	Weight	
			Inches-Nom.	mm		lbs	kg
BH18	04491	18	12 x 1/2 x .025	300 x 13 x 0.6	10	0.5	0.2
BH24	04492	24	12 x 1/2 x .025	300 x 13 x 0.6	10	0.5	0.2
BH32	04493	32	12 x 1/2 x .025	300 x 13 x 0.6	10	0.5	0.2

NOTE: Coarse teeth (less teeth per inch) are to be used for softer materials like aluminum, brass, or low carbon steels. The larger spaces between teeth keep them from clogging with metal fragments. Finer teeth are to be used on tougher or slightly harder materials like alloy and tool steels and some stainless steels.

Portable Power Hack Saw Blades

For speed, straightness of cut, long life and safety, these bi-metal blades are the best choice for the Reed Saw It® and heavy-duty power hack saws made by Widder®, Fein®, and Spitznas®. The extra blade depth (1 3/8") and the Matrix® high-speed steel (HSS) cutting edge allow a straighter cut. Bi-metal blade construction reduces the tendency of solid HSS blades to shatter. Wavy set and high tooth hardness for longer life. Blades cut copper, steel, stainless steel, aluminum, and harder plastics like PVC and ABS.



Catalog No.	Item Code	Teeth Per Inch	Length/Width/Thickness		Std. Pkg.
			Inches-Nom.	mm	
★ Z814	04478	14	8 x 1 3/8 x .062	200 x 35 x 1.6	10
★ Z1014	04479	14	10 x 1 3/8 x .062	250 x 35 x 1.6	10
Z1214	04494	14	12 x 1 3/8 x .062	300 x 35 x 1.6	10
Z1614	04495	14	16 x 1 3/8 x .062	400 x 35 x 1.6	10
Z2114	04496	14	21 x 1 3/8 x .062	530 x 35 x 1.6	10
Z2414	04497	14	24 x 1 3/8 x .062	600 x 35 x 1.6	10
Z3014	04498	14	30 x 1 3/8 x .062	760 x 35 x 1.6	10
Z1608	04499	8	16 x 1 3/8 x .062	400 x 35 x 1.6	10
Z2108	04597	8	21 x 1 3/8 x .062	533 x 35 x 1.6	10

★ **NEW**
NOTE: Blade length should be at least 6" more than the O.D. of the pipe.
SAW IT® PNEUMATIC SAW ON P. 16

14 TPI (teeth per inch) work best on materials at least 1/8" thick. 8 TPI work best on materials at least 3/16" thick. Use fewer teeth per inch on softer materials like plastic.

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