



# Metallics

**NEW!**

## Hand Hack Saw Blades

*Bi-Metal Shatterproof*

**[CONTRACTOR APPROVED]**



Shatter resistant bi-metal construction allows blades to bend and flex. The high hardness tool steel cutting edge provides extended tool life compared to other hacksaw blades.

PART #	UPC #	LENGTH	WIDTH	THCKNS	TPI	RECOMMENDED USE	QTY / PKG	SUG. TRADE LIST / PKG
M100775		12"	1/2"	0.025	14	For metals heavier than 1/4", heavy weight angles, beams, rails and soft materials where maximum chip clearance is needed.	5	\$ 18.63
M10077100		12"	1/2"	0.025	14		100	\$ 354.15
M100795		12"	1/2"	0.025	18	For metals 3/16" - 3/8" medium weight angles, channels, machine steel and general shop use when cutting a variety of jobs.	5	\$ 18.63
M10079100		12"	1/2"	0.025	18		100	\$ 354.15
M100815		12"	1/2"	0.025	24	For metals 1/8" - 1/4" light weight angles, pipe, heavy tubing, large wires, small drill rod and heavy gauge sheet metal.	5	\$ 18.63
M10081100		12"	1/2"	0.025	24		100	\$ 354.15
M100835		12"	1/2"	0.025	32	For metals thinner than 3/16" thin wall tubing, light sheet metal and for hard or brittle materials.	5	\$ 18.63
M10083100		12"	1/2"	0.025	32		100	\$ 354.15
M100735		12"	1/2"	0.025	18/14	A versatile varied pitch blade for cutting a wider range of materials and cross sections from 1/4" - 3/4".	5	\$ 18.63
M10073100		12"	1/2"	0.025	18/14		100	\$ 354.15
M100755		12"	1/2"	0.025	24/20	Varied pitch for ease and efficiency of cutting. Use on sections 3/16" - 3/8" thin wall tubing and sheet metal.	5	\$ 18.63
M10075100		12"	1/2"	0.025	24/20		100	\$ 354.15

"Growth Through Innovation"

### Metallics

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