

# HAND HACKSAW BLADES

## BI-METAL SHATTERPROOF

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. The original varied pitch tooth design was patented and introduced by Diamond Saw in 1937, on hand hacksaw blades. Over the years, improvements and variations have kept this blade on top in cutting ease and efficiency.

Item No.	Length x Width x Thickness		T.P.I.	Recommended Uses
	Inches	mm		
10077	12 x 1/2 x .025	300 x 12.7 x .60	14	For cutting heavy gauge metal, fiberglass.
10079	12 x 1/2 x .025	300 x 12.7 x .60	18	For cutting metals lighter than 14 gauge
10081	12 x 1/2 x .025	300 x 12.7 x .60	24	For cutting metals lighter than 18 gauge tubing, formed sheet, trim, etc.
10083	12 x 1/2 x .025	300 x 12.7 x .60	32	For cutting very thin gauge metals, sheet, tubing, trim, etc.
10073	12 x 1/2 x .025	300 x 12.7 x .60	18/14	Varied pitch mitigates tooth stripping problems and allows for faster cuts in a wider variety of applications.
10075	12 x 1/2 x .025	300 x 12.7 x .60	24/20	

Packaged 5 per vinyl pouch or 100 per box

# HAND HACKSAW FRAMES

High Tension hacksaw frame for 12" bi-metal hacksaw blades allows tensioning of bi-metal hacksaw blades up to 28000 PSI by turning tension knob four complete turns. Blades can be mounted straight or at a 45° angle for flush cutting. Extra blade storage inside hollow tube. Includes 1 - 12" hacksaw blade.

**Item No. 10022**

The Sterling Mini-Hack handle will accommodate wood or metal cutting 1/2" shank reciprocating blades as well as hand hacksaw blades. Will accommodate hacksaw or reciprocating blades to use as a jab saw. Includes 1 - 12" hacksaw blade and 1 - 4" reciprocating blade.

**Item No. 10001**



High Tension Frames Packed 5 per box  
Mini Hack Handles Packed 1 per pouch

# PVC/ABS PLASTIC PIPE SAW BLADES

## SPRING TEMPERED

Sterling® PVC/ABS Plastic Pipe Blades are of one-piece spring tempered carbon construction. The cutting edge is hardened to 63-66 RC for good wear resistance. The spring tempered back resists flexing while cutting on both the push and pull strokes. Cuts plastic, wood, drywall, PVC and ABS pipe. The heavy duty aluminum handle is easy to assemble with a single screw blade attachment. Available with or without handle.

Item No.	Length x Width x Thickness		T.P.I.
	Inches	mm	
Blade with Handle			
70131	12	300	10
70181	18	450	10
Replacement Blades			
70130	12 x 2-1/2 x .035	300 x 64 x .90	10
70180	18 x 2-1/2 x .035	450 x 64 x .90	10

Packaged 5 per box