

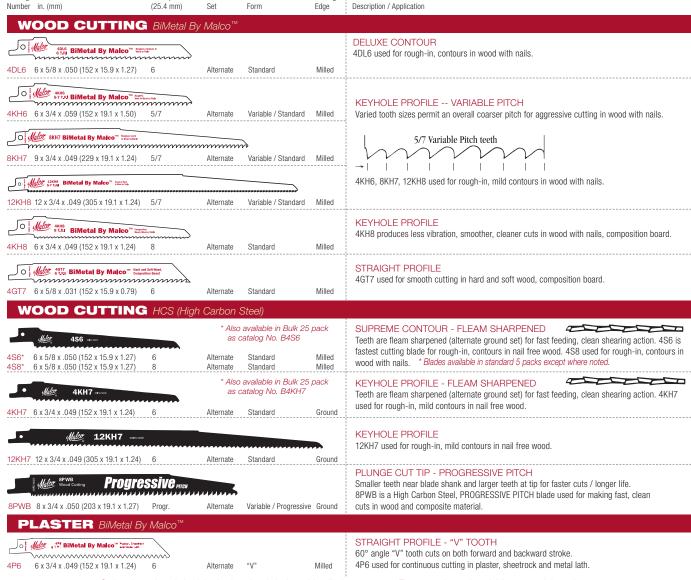
Reciprocating Saw Blades

Wood / Plaster Cutting Blades



Reciprocating Saw Blades

THEY STACK UP BETTER: For wood with nails, metal pipe, angles, and a variety of specialty applications from drywall to drain pipe, BiMetal by Malco stacks up best against the rest. These shatter proof blades are formulated from a premium metal composition consisting of a High Speed Steel cutting edge micro welded to a flexible High Carbon Steel back.



Cutting

Selecting the right blade for the job is critically important. Factors that should be considered are:

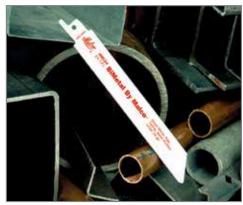
1. Type and hardness of material to be cut, which will determine the tooth form, thickness and material composition of the blade to be used. 2. Size and variation in cross section of stock to be cut which dictates the pitch of the teeth (or teeth per inch) required, tooth set and blade length. 3. Type of cut, whether straight, contour or both will determine blade width.

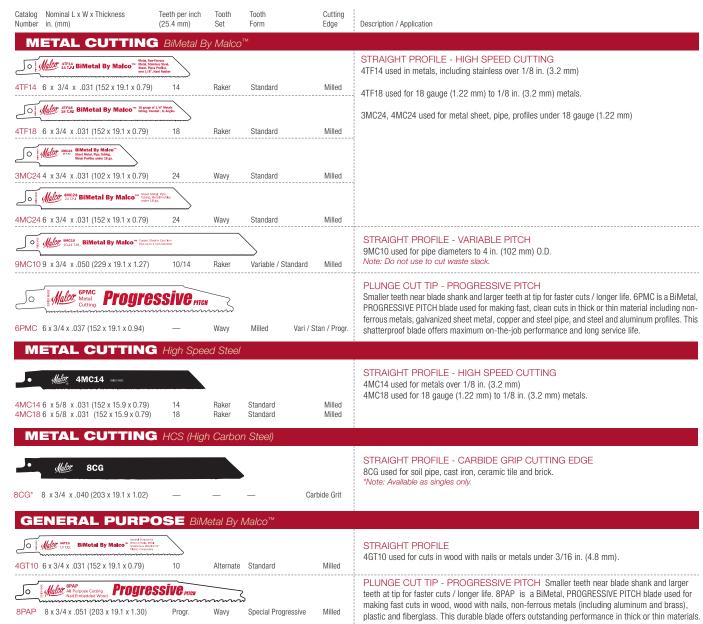
Reciprocating Saw Blades

Metal / General Purpose Cutting Blades

with BiMetal By Malco®

Wood Cutting BiMetal blades are available in a wide variety of profiles and tooth combinations to match cutting speed, plus control and maneuverability needed for the job. Wide 3/4 in. (19.1 mm) profiles on Metal Cutting BiMetal combine with superior manufacturing processes to outperform and outlast all other similar blades in head to head comparisons.





The Original



Specifications

| Catalog | | Net Wt. |
|---------|------------------------|---------|
| Number | Description | oz. (g) |
| MS65 | The Original Mini-Saw™ | 6 (170) |