

Bi-Metal Jigsaw Blades

- Greater precision. Super sharp to cut fast without deflection.
- Smoother finish. Ground to precision sharpness for straighter cuts and a smoother finish.
- Shatter resistant. Bi-metal technology flexes and resists breaking and extends blade life.

25/Pack	Jig Saw Blades- U Shank	ITEM CODE	DESCRIPTION	PRICE
		LEN B314J	3-5/8" 14TPI for Thick Metal >3/32";	Click for Price
		LEN B318J	3-5/8" 18TPI for Metal 1/16"; -- 1/4";	Click for Price
		LEN F518J*	5-1/4" 18TPI for Metal 1/16"; -- 1/4";	Click for Price
		LEN B324J	3-5/8" 24TPI for Thin Metal < 1/8";	Click for Price

*5/pk

25/Pack	Jig Saw Blades- T Shank	ITEM CODE	DESCRIPTION	PRICE
		LEN B314S	3-5/8" 14TPI for Thick Metal >3/32";	Click for Price
		LEN B318S	3-5/8" 18TPI for Metal 1/16"; -- 1/4";	Click for Price
		LEN F518S*	5"-1/4" 18TPI for Metal 1/16"; -- 1/4";	Click for Price
		LEN B324S	3-5/8" 24TPI for Thin Metal < 1/8";	Click for Price

*5/pk

PRICE	BAYONET	25/Pack	ITEM CODE	DESCRIPTION
	MOR SBB218T25			
	1-3/4" 18TPI for Metal 1/16"; -- 1/4";			Click for Price
	MOR SBB318T25			
	3" 18TPI for Metal 1/16"; -- 1/4";			Click for Price

MAKITA® JR3070CT VARIABLE SPEED RECIPROCATING SAW

[Click to Buy](#)

"Tools of the Trade Magazine®" called the JR3070CT the "clear winner" in a test of ten reciprocating saws. Read the article here:http://www.makita.com/co_news_clips_06_1.htm What is AVT®; Anti-Vibration Technology? Learn more!

- Unique clutch assembly helps protect the gears should the blade bind
- 4-position orbital/straight cutting action
- Variable speed dial for presetting maximum speed
- Powerful 15 AMP motor with electronic speed control maintains constant speed under load
- Long 1-1/4" stroke for faster cutting
- Tool-less blade change and shoe adjustment

INCLUDES:

1 ea. Blade

Metal tool case

SPECIFICATIONS:

Length of stroke	1-1/4"
Strokes per minute	0 - 2,800
AMPS	15.0
Length	19-1/8"

Net Weight (lbs.)	9.7
Shipping Weight (lbs.)	25.82