



6536-21 13A Orbital Super SAWZALL®



FEATURES    

- 13 Amp Milwaukee Built Motor
- Orbital Cutting Action
- Variable Speed Trigger, 0-3000 SPM
- 1-1/4 in. Stroke
- QUIK-LOK™ Blade Clamp: Larger, heavy-duty, with new gripping ribs, provides fast and easy blade changes.
- Constant Power Technology™ – maintains constant speed under load for unmatched cutting performance
- 9-Position Orbit Selector*: Allows the user to set the degree of orbital versus straight reciprocating action.
- Counter Balanced*: For reduced vibration and smoother operation.
- Gear Protecting Clutch*: Unique gear clutch absorbs high impact forces caused by sudden blade lock-ups. Extends life of tool in extreme cutting applications.
- Heavy-Duty Double Bearing Wobble Plate Mechanism*: For extra long life.
- Reverse The Blade: For cutting with no starting hole
- Pivot Shoe*: For maximum support against work surface.

Includes: (1) 13 Amp Orbital Super Sawzall® Recip Saw (6536-21); (1) Carrying Case

SPECIFICATION

Length	18-3/4"
Weight	9.8 lbs
Voltage	120V AC
Tool Warranty	5 Years
Cord Type	8' Fixed
Clutch	Yes
Amps	13
Construction Type	Grounded
Adjustable Handle	No
Keyless Adjustable Shoe	Yes
Keyless Blade Clamp	Yes
Orbital Action	Yes
Stroke Length	1-1/4"
SPM	0-3,000

* Patented

6538-21 15A Super SAWZALL®



FEATURES     

- 15.0 Amp Milwaukee Motor – highest overload protection in the industry; prevents motor burn up / failure
- Constant Power Technology™ – maintains constant speed under load for unmatched cutting performance
- Gear Protecting Clutch* – extends gear and motor life by absorbing high impact forces caused by sudden blade lock-ups
- Counter Balanced Mechanism* – smoothest running, lowest vibrating reciprocating saw in the industry
- Variable Speed Trigger and Dial Speed Control – maximum speed control
- Quik-Lok™ Blade Clamp System – provides fast and easy blade changes
- Reverse The Blade: For cutting with no starting hole
- Heavy-Duty Double Bearing Wobble Plate Mechanism*: For extra long life.

Includes: (1) 15.0 Amp Super Sawzall® Recip Saw (6538-21); (1) Carrying Case

SPECIFICATIONS

Length	18-3/4"
Weight	9.8 lbs
Voltage	120V AC
Tool Warranty	5 Years
Amps	15
Adjustable Handle	No
Keyless Adjustable Shoe	Yes
Keyless Blade Clamp	Yes
Orbital Action	Yes
Stroke Length	1-1/4"
SPM	0-2,800

* Patented

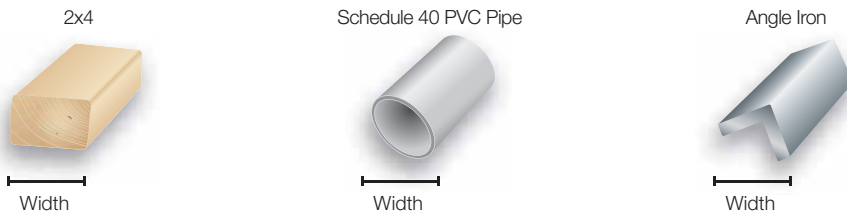
SAWZALL® BLADE SELECTION GUIDE

- 1 Identify the material to be cut in the columns below
 - 2 Follow the column down to find **BEST PERFORMANCE** or **ACCEPTABLE PERFORMANCE**
 - 3 Follow the row to the left to identify the appropriate teeth per inch (TPI) or specialty blade
- Note: Fewer TPI cut faster but rougher, while more TPI cut smoother but slower

WOOD CUTTING	4/6 TPI	FASTER/ ROUGHER	WOOD WITH NAILS				CLEAN WOOD		
	5 TPI		WOOD WITH NAILS				CLEAN WOOD	TIMBER & GREEN WOOD	
	6 TPI		WOOD WITH NAILS				CLEAN WOOD	TIMBER & GREEN WOOD	
GENERAL PURPOSE	8 TPI	↑	WOOD WITH NAILS	PVC & PLASTICS	ALUMINUM & OTHER NON-FERROUS METALS	80 THICK METAL (3/8" - 9/16")			
	8/12 TPI		WOOD WITH NAILS	PVC & PLASTICS	ALUMINUM & OTHER NON-FERROUS METALS	80 THICK METAL (3/8" - 9/16")			
METAL CUTTING	10 TPI	↓		PVC & PLASTICS	ALUMINUM & OTHER NON-FERROUS METALS	80 THICK METAL (3/8" - 9/16")	60 MEDIUM METAL (1/4" - 7/16")		
	14 TPI					80 THICK METAL (3/8" - 9/16")	60 MEDIUM METAL (1/4" - 7/16")	THIN METAL (1/8" - 5/16")	
	18 TPI						60 MEDIUM METAL (1/4" - 7/16")	THIN METAL (1/8" - 5/16")	SHEET METAL (1/16" - 3/16")
	24 TPI							THIN METAL (1/8" - 5/16")	SHEET METAL (1/16" - 3/16")
SPECIALTY	PRUNING						CLEAN WOOD	TIMBER & GREEN WOOD	
	CLEAN WOOD						CLEAN WOOD	TIMBER & GREEN WOOD	
	PLASTER		PLASTER/ DRYWALL						
	CARBIDE GRIT		PLASTER/ DRYWALL	TILE	FIBERGLASS	BRICK			
	DIAMOND GRIT		PLASTER/ DRYWALL	TILE	FIBERGLASS	BRICK	CAST IRON		

- 4 Choose the Blade Length (Width of Material + 3" = Minimum Blade Length)

EXAMPLE



- 5 Choose the Blade Profile



DEMO BLADES FOR TOUGH STRAIGHT CUTS:

MAXIMUM DURABILITY

- A thicker, more rigid blade body resists fracturing and bending.

STRAIGHTER CUTS

- The 1" tall blade body reduces blade twisting for straighter, more accurate cuts.

THIN KERF BLADES FOR FAST FLEXIBLE CUTS:

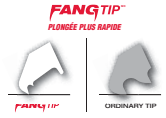
FASTER CUTS

- A thinner kerf and blade body allow for faster cutting through material.

FLEXIBLE CUTS

- The 3/4" tall blade body and thinner blade width allow for flexible cutting like flush or scroll cuts.

WOOD CUTTING SAWZALL® BLADES



The Ax™ wood-cutting blades are designed to provide tough, straight cuts in nail-embedded wood and engineered lumber. Choose The Ax™ blades for straighter door and window cut-outs or for greater tooth durability when cutting a lot of nails. The Ax™ blades are 1" tall and .060" thick.



Thin Kerf wood-cutting blades are designed to provide fast, flexible cuts in nail-embedded wood and engineered lumber. Choose Thin Kerf blades for flush cuts and scroll cuts or for slightly faster cutting in dimensional lumber, plywood and OSB. Thin Kerf wood-cutting blades are 3/4" tall and .050" thick.

THE AX™ TOUGH STRAIGHT CUTS

TPI	Length	Materials	5 Packs	25 Packs	Bulk (25)	Bulk (100)
5	6"		48-00-5021	48-00-8021	48-01-2021	48-01-7021
5	9"		48-00-5026	48-00-8026	48-01-2026	48-01-7026
5	12"		48-00-5027	48-00-8027	48-01-2027	48-01-7027

THIN KERF FAST FLEXIBLE CUTS

5 Packs	25 Packs	50 Packs	Bulk (25)	Bulk (100)
48-00-5035	—	48-01-6035	48-01-2035	48-01-7035
48-00-5036	48-00-8036	48-01-6036	48-01-2036	48-01-7036
48-00-5037	—	48-01-6037	48-01-2037	48-01-7037

ROUGH-IN 48-00-1610



**IDEAL FOR
TIGHT
RADIUS
CUTS**

FLUSH CUT 48-00-1600



**IDEAL FOR
DOOR
CUT-OUTS**

GENERAL PURPOSE SAWZALL® BLADES

Both Thin Kerf and The Wrecker™ general purpose blades are designed to handle the broadest spectrum of applications. Choose general purpose blades when cutting wood, plastic and metal at the same time or when you need to quickly switch between applications without changing your blade.

WRECKER™

TACKLE ANYTHING



The Wrecker™ general purpose blades are designed for true demolition work. Choose The Wrecker™ blades when you need tough cuts in nail-embedded wood, plaster and ferrous and non-ferrous metals. The Wrecker™ blades are 1" tall and .060" thick.



Thin Kerf general purpose blades are designed to provide fast, flexible cuts in woods, plastics and metals. Thin Kerf general purpose blades are 3/4" tall and .050" thick.

THE WRECKER™ TOUGH STRAIGHT CUTS

TPI	Length	Materials	5 Packs	25 Packs	Bulk (25)	Bulk (100)
8	6"		48-00-5701	48-00-8701	48-01-2701	48-01-7701
8	9"		48-00-5706	48-00-8706	48-01-2706	48-01-7706
8	12"		48-00-5711	48-00-8711	48-01-2711	48-01-7711
8/12	6"		—	—	—	—
8/12	8"		—	—	—	—
8/12	12"		—	—	—	—

THIN KERF FAST FLEXIBLE CUTS

5 Packs	25 Packs	50 Packs	Bulk (25)	Bulk (100)
—	—	—	—	—
—	—	—	—	—
—	—	—	—	—
48-00-5091	—	48-01-6091	—	48-01-7091
48-00-5093	48-00-8093	48-01-6093	48-01-2093	48-01-7093
48-00-5094	—	48-01-6094	48-01-2094	—



The same Ice Hardened™ cryogenic treatment that is available in metal cutting blades is also available in general purpose blades.

THE WRECKER™ TOUGH STRAIGHT CUTS

TPI	Length	Materials	5 Packs	25 Packs	Bulk (25)	Bulk (100)
8/12	6"		—	—	—	—
8/12	8"		—	—	—	—

THIN KERF FAST FLEXIBLE CUTS

5 Packs	25 Packs	50 Packs	Bulk (25)	Bulk (100)
48-00-4091	—	48-01-8091	—	48-01-9091
48-00-4093	—	48-01-8093	—	48-01-9093