

Saws and Benchtop

Tools and Accessories



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Jig Saw Heritage



From the beginning, Bosch engineers and technicians not only built tools, but also developed visions and translated them into a reality.

1946 - When a Bosch employee installed a blade on his wife's sewing machine, the idea for a jig saw was born. The very first portable jig saw was introduced in 1947. Today, Bosch still enjoys the premier worldwide reputation for this tool.

Innovations include:

- The industry-standard T-shank jig saw blade, preferred by professional jig saw users everywhere.
- The 1st tool-less blade-change system and enhanced blade-change systems like the "One-Touch" system.
- Precision Control System, which virtually eliminates blade wander.
- Bosch continues to be the world's largest maker of jig saw blades.

These and other innovations, together with smooth operation and high-quality performance, have made Bosch the world's largest manufacturer of jig saws for many years.



1584AVSK – Barrel Grip Jig Saw



- Tool-free Blade Change System - For fast and easy blade changes
- Exclusive Multi-directional Blade Clamp Mechanism - Provides superior grip of T-shank blades. Prevents pullout and breakage
- Low-vibration Design - Ensures extremely smooth operation
- 4-stage Orbital Action adjusts blade motion
- Low Position Roller Guide - Ensures blade stability and precise cutting
- 3-position Dust Blower
- Variable Speed Dial
- Easy Access On/Off Slide Switch

Includes: Three Assorted Blades, Footplate Adjustment, Hex Key, Steel Footplate Insert, Anti-Splintering Insert, No-Mar Plastic Footplate Insert, Carrying Case

1587AVSP-1 – Top Handle Jig Saw with 12 Blades



- Tool-free Blade Change System - For fast and easy blade changes
- Exclusive Multi-directional Blade Clamp Mechanism - Provides superior grip of T-shank blades. Prevents pullout and breakage
- Low-vibration Design - Ensures extremely smooth operation
- 4-stage Orbital Action adjusts blade motion
- Low Position Roller Guide - Ensures blade stability and precise cutting
- 3-position Dust Blower
- Variable Speed Dial sets maximum speed and accelerator trigger controls operating speed

Includes: 12 Assorted Blades, Footplate Adjustment Hex Key, Steel Footplate Insert, Anti-Splintering Insert, No-Mar Plastic Footplate Insert, Carrying Case, Blade Case

Specifications

Model#	Rating	Amperage	No Load SPM	Max. Bevel Cut	Cutting Capacity (in.) – Aluminum	Cutting Capacity (in.) – Mild Steel	Cutting Capacity (in.) – Plastics	Cutting Capacity (in.) – Wood	Cutting Capacity (in.) – Stainless Steel	Length (in.)	Stroke Length (in.)	Weight (lbs.)
1584AVSK	120V	5.0	500-3,100	45°	3/4"	3/8"	1-1/4"	3-3/8"	1/8"	10-5/8"	1"	5.5
1587AVSP-1	120V	5.0	500-3,100	45°	3/4"	3/8"	1-1/4"	3-3/8"	1/8"	10-5/8"	1"	5.5


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For more details visit
Boschtools.com



See pages 75-92 for
jig saw accessories.

1590EVSK – Top Handle Jig Saw



Taunton's 2008 Tool Guide Editors Best Overall Choice



- Precision Control System - Provides up to 50% more accuracy than competitor saws & virtually no blade wander
- One-Touch® Blade Change System - One-handed insertion and lever ejection for fast and easy blade changes. No need to touch a hot blade!
- Exclusive Multi-directional T-shank Blade Clamp Mechanism - Provides superior grip of T-shank blades; eliminates play and prevents pull-out and breakage
- Low-vibration Design - Ensures extremely smooth operation
- On/Off Dust Blower
- 4-stage Orbital Action adjusts blade motion
- Variable Speed - Dial sets maximum speed and accelerator trigger controls operating speed

Includes: Blade, Non-marring Footplate Overshoe, Anti-Splintering Insert, Carrying Case

1591EVSK – Barrel Grip Jig Saw



- Precision Control System - Provides up to 50% more accuracy than competitor saws & virtually no blade wander
- One-Touch® Blade Change System – One-handed insertion and lever ejection for fast and easy blade changes. No need to touch a hot blade!
- Exclusive Multi-directional T-shank Blade Clamp Mechanism - Provides superior grip of T-shank blades and prevents pull-out and breakage
- Low-vibration Design - Ensures extremely smooth operation
- On/Off Dust Blower
- 4-stage Dust Blower – Adjusts orbital action
- Variable Speed Dial
- Easy Access On/Off Slide Switch

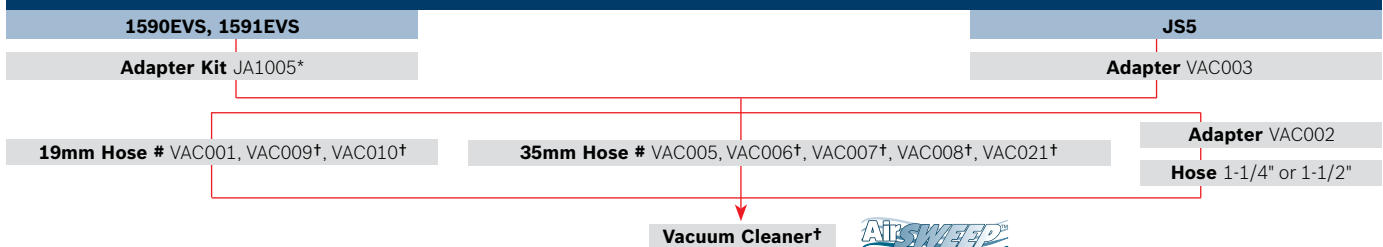
Includes: Blade, Non-marring Footplate Overshoe, Anti-Splintering Insert, Carrying Case

7561-118 – Pneumatic Jig Saw



- Compressed Air Supply of 90 PSI with air consumption of 27.5 CFM - Provides cool operation
- No Room Air is Drawn Through Unit - Long life when cutting abrasive materials, such as fiberglass and masonite.
- Tool-free Blade Change System - For fast and easy blade change
- Exclusive Multi-directional Blade Clamp Mechanism - Provides superior grip of T-shank blades. Prevents pullout and breakage
- Low-vibration Design - Ensures extremely smooth operation
- 4-stage Orbital Action - Adjusts blade motion
- Low Position Roller Guide - Ensure blade stability and precise cutting

Jig Saw Dust Extraction Compatibility Chart



*Kit includes VAC002 Adapter

†Competitor vacuum cleaners' ports won't accept VAC006–VAC021 locking hoses. They are only for use with Bosch 3931, 3931A and 3931A-PB vacs.

Specifications

Model#	Rating	Amperage	No Load SPM	Max. Bevel Cut	Cutting Capacity (in.) – Aluminum	Cutting Capacity (in.) – Mild Steel	Cutting Capacity (in.) – Plastics	Cutting Capacity (in.) – Wood	Cutting Capacity (in.) – Stainless Steel	Length (in.)	Stroke Length (in.)	Weight (lbs.)
1590EVSK	120V	6.4	500-2,800	45°	7/8"	3/8"	1-1/4"	5-5/16"	1/8"	9-7/8"	1"	6
1591EVSK	120V	6.4	500-2,800	45°	7/8"	3/8"	1-1/4"	5-5/16"	1/8"	9-7/8"	1"	6
7561-118	N/A	N/A	2,200	45°	3/4"	3/8"	1-1/4"	2-3/8"	1/8"	10"	1"	3.5



See pages 75-92 for
jig saw accessories.



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Reciprocating Saws

RS7 – 1-1/8" Reciprocating Saw


NEW


- Tool-less Blade Change System - Fast and effortless blade installation and removal
- Dual LED Lights - Bright and long lasting LED's to illuminate your cutting zone
- Variable Speed Trigger - Improves cutting control in various materials
- Ergonomic Handle with Soft Grip - Maximum comfort and gripping during cutting
- Saw Hook - Convenient tool storage between cuts
- Foot Adjustment - Allows easy foot positioning

Includes: Reciprocating All-purpose Saw Blade, Allen Wrench, Jobsite Carrying Bag

RS10 – 3/4" Reciprocating Saw



- Bosch Lockjaw™ Blade System - Allows for one handed blade insertion and ejection
- Brute™ Drive System - Provides proven durability, endurance and power
- Saw Hook - Convenient tool storage between cuts
- Swivel cord - Allows mobility and provides strain relief
- Variable Speed Trigger - Gives precision blade speed control
- Soft Grip - Provides ergonomic feel for end user comfort
- Foot Adjustment - Push button design allows easy foot positioning
- Soft Grip Boot - Provides user sure under-hand and over-hand cutting

Includes: Heavy Metal Blade, Carrying Case

RS15 – 1-1/4" Reciprocating Saw



- Bosch Lockjaw™ Blade System - Allows for one handed blade insertion and ejection
- Brute™ Drive System - Provides proven durability, endurance and power
- Saw Hook - Convenient tool storage between cuts
- Swivel cord - Allows mobility and provides strain relief
- Variable Speed Trigger - Gives precision blade speed control
- Soft Grip - Provides ergonomic feel for end user comfort
- Foot Adjustment - Push button design allows easy foot positioning
- Soft Grip Boot - Provides user sure under-hand and over-hand cutting

Includes: Wood with Nails Blade, Carrying Case

Specifications

Model#	Rating	Amperage	No Load SPM	Stroke Length (in.)	Length (in.)	Weight (lbs.)
RS7	120V	11.0	0-2,700	1-1/8"	19.25	8.5
RS10	120V	12.0	0-2,800	3/4"	18.0	8.2
RS15	120V	12.0	0-2,800	1-1/4"	18.0	8.2


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For more details visit
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See pages 93-102 for
reciprocating saw
accessories.

Saws/Benchtop

Reciprocating Saw and Power Handsaw

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RS35 – 1-1/4" Demolition Reciprocating Saw



HGTV Pro.com **Editor's Picks**

Prosales **2009 Editors Choice**

Popular Mechanics **5-STAR Rating**

NEW



- Anti-Vibration System - An innovative Anti-Vibration Handle combined with Counter Balance Technology reduces vibration by up to 80%
 - Orbital Action - Aggressive orbital action results in the optimized cutting rates
 - Lockjaw™ Blade Change System - Quick and easy blade changes. Allows one handed blade insertion and ejection
 - Constant-Response™ Circuitry - Keeps tool running at constant speed under load
 - Dial Speed Control - Provides fixed speed adjustment for optimal cutting in different applications and materials
 - Robust Demolition Foot - Easily remove or adjust foot with "Cam Lock" lever system designed to withstand any jobsite abuse
 - Variable Speed Trigger - Improves control when starting to cut in various materials
 - Soft Ergonomic Handle - Maximum comfort and gripping during cutting
- Includes:** Demolition Blade, Carrying Case

Impact the Job, Not Your Body.



Innovative Anti-Vibration Handle combined with Counter Balance Technology reduces vibration by up to 80% (the lowest levels of any Reciprocating Saw).

Saws/Benchtop

1640VS – Finecut™ Power Handsaw



NEW



FINE CUT™

- Powerful and Accurate - Ideal for flush and trim cuts
 - Dual LED - Easy to see your cutting zone
 - Tool-Free Blade Change System - Fast and Easy Blade Change
 - True Flush Cutting - Offset blade that cuts at working surface
 - Light and Compact Design - Easy access to tight spaces
 - Low Vibration - Smooth cutting with innovative anti-vibration system
 - Dual Blade Mounting System - Use blade on either side of the tool
 - Variable Speed Dial - For optimal cutting speed
 - Improved Ergonomics with Soft Grip - For a comfortable, secure grip
- Includes:** Fine-Tooth Flush Cut Blade for Wood

Specifications

Model#	Rating	Amperage	No Load SPM	Stroke Length (in.)	Length (in.)	Weight (lbs.)
RS35	120V	15.0	0-2,900	1-1/4"	19"	10.3
1640VS	120V	3.5	1,500-2,800	5/8"	12"	3.5



See pages 75, 93-102 for
**reciprocating saw and
power handsaw** accessories.



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Circular Saws

CS5 – 7-1/4" Left Blade Circular Saw


NEW


- Left Blade Design - Clearest line of sight for right-handed users
- Fast and Powerful Motor
- Improved Spindle Lock - Quick and easy blade change
- 56° Bevel Capacity
- Anti-Snag Lower Guard
- On-Tool Wrench Storage

Includes: 24 Tooth Carbide Construction Blade, Blade Wrench

CS10 – 7-1/4" Circular Saw



- Die Cast Magnesium Footplate - For unmatched durability and flatness
- High Strength and Lightweight Magnesium Upper Guard
- 56° Bevel Capacity
- High Contrast Bevel and Depth Scales - For greater accuracy
- Anti-sag Lower Guard
- Saw Hook - Convenient saw storage between cuts
- Powerful Blower to Clear Dust in Line of Cut
- Adjustable Bevel and Depth Levers - For years of consistent locking
- Removable End Cap - Easy, serviceable brushes
- Spindle Lock

Includes: 24 Tooth Carbide Blade, Blade Wrench, Carrying Bag

CS20 – 7-1/4" Circular Saw with Direct Connect™



DIRECT CONNECT™
CORD MANAGEMENT
SYSTEM

- Direct Connect™ Cord Management System - Saves user time and money on jobsite with no end-plug snagging, easy cord repairs, and easy tool storage
- High Strength Composite Footplate - For unmatched durability and flatness
- 56° Bevel Capacity
- High Strength and Lightweight Magnesium Upper Guard
- Anti-sag Lower Guard
- Saw Hook - Convenient saw storage between cuts
- Powerful Blower to Clear Dust in Line of Cut
- Adjustable Bevel and Depth Levers - For years of consistent locking
- Removable End Cap - Easy, serviceable brushes
- Spindle Lock

Includes: 24 Tooth Carbide Blade, Blade Wrench, Carrying Bag

Circular Saw Dust Extraction Compatibility Chart

1659, 1660, 1661, 1662

19mm Hose #
VAC001†

Vacuum Cleaner†



CS10, CS20

Adapter CSDCHUTE

35mm Hose #
VAC005, VAC006†, VAC007†, VAC008†, VAC021†

CS5

Adapter CS5DCHUTE

Adapter VAC002
Hose 1-1/4" or 1-1/2"

Adapter VAC020
Hose 2-1/2"

Vacuum Cleaner†



†Competitor vacuum cleaners' ports won't accept VAC006–VAC021 locking hoses. They are only for use with Bosch 3931, 3931A and 3931A-PB vacs.

Specifications

Model#	Rating	Amperage	No Load RPM	Blade Diameter (in.)	Bevel Stops	Arbor Size	Depth of Cut (in.) at 90°	Depth of Cut (in.) at 50°	Depth of Cut (in.) at 45°	Weight (lbs.)
CS5	120V	15	6,200	7-1/4"	N/A	5/8"	2-7/16"	1-5/8"	1-7/8"	10
CS10	120V	15	5,600	7-1/4"	22.5°, 45°	5/8"	2-7/16"	1-5/8"	1-7/8"	10.2
CS20	120V	15	5,600	7-1/4"	22.5°, 45°	5/8"	2-7/16"	1-5/8"	1-7/8"	10.4



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See pages 103-109
for **circular saw**
accessories.

Saws/Benchtop Wormdrive Saws

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1677M – 7-1/4" Worm Drive Construction Saw



- Left Side Blade Design - Clearest line & sight for right-handed users
- All Ball-bearing Motor with Worm Drive Gear Train
- Built-in Saw Hook - For easy storage between cuts
- Anti-snag Lower Guard - To minimize snagging in wood
- Die Cast Magnesium Footplate - For greater strength
- 50° Bevel Capacity
- Magnesium Housing
- Large Adjustment Levers
- Easy Serviceable Brushes
- Soft Grip Handle
- Spindle Lock

Includes: 24 Tooth Carbide Blade, Blade Wrench

1677MD – 7-1/4" Worm Drive Construction Saw with Direct Connect™



DIRECT CONNECT™
CORD MANAGEMENT
SYSTEM

- Direct Connect™ Cord Management System - Saves user time and money on jobsite with no end-plug snagging, easy cord repairs, and easy tool storage
- Left Side Blade Design - Clearest line & sight for right-handed users
- All Ball-bearing Motor with Worm Drive Gear Train
- Built-in Saw Hook - For easy storage between cuts
- Anti-snag Lower Guard - To minimize snagging in wood
- Die Cast Magnesium Footplate - For greater strength
- 50° Bevel Capacity
- Magnesium Housing
- Large Adjustment Levers
- Easy Serviceable Brushes
- Soft Grip Handle
- Spindle Lock

Includes: 24 Tooth Carbide Blade, Blade Wrench

Worm Drive Construction Saws The Industry Standard. Redefined.

Unmatched Accuracy, Power, and Durability Combine for Long-Lasting Performance. Taller, deeper gear teeth maximize contact and raise load capacity, generating massive strength for even the most demanding jobs. Left-sided blade placement clears your line of sight, and a rigid motor housing eliminates blade wobble for accurate cuts, every time. Independent testing proves that the Worm Drive gear design lasts four times longer than any conventional design to date.



Saws/Benchtop

XC25 – 25-FT. 12/3 AWG Contractor Extension Cord



Specifications

Model#	Rating	Amperage	No Load RPM	Blade Diameter (in.)	Arbor Size	Depth of Cut (in.) at 90°	Depth of Cut (in.) at 50°	Depth of Cut (in.) at 45°	Weight (lbs.)
1677M	120V	15	4,400	7-1/4"	Diamond Arbor	2-3/8"	1-13/16"	1-15/16"	14
1677MD	120V	15	4,400	7-1/4"	Diamond Arbor	2-3/8"	1-13/16"	1-15/16"	14



See pages 103-109
for **circular saw**
accessories.



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Saws/Benchtop

Miter Saws

5412 – 12" Dual-Bevel Slide Miter Saw with Up-Front Controls



- Up-Front Bevel Lock Lever and Range Selector Knob - Easily accessed controls for quick and accurate bevel settings
- Multi-Position Main Handle - Easily locks into any of four positions for optimum comfort and control
- Large 25-1/2" Base with Built-In Cast Sliding Extensions for 40" total support
- Tall 4-1/2" Speed-Track Sliding Fences - For easy bevel set-ups and increased crown molding cutting capacities
- Built-in Length Stop - For quick repetitive cuts of the same length
- Exclusive Wedge-and-Slot Miter Detent System - Consistent and precise miter angles over the life of the tool
- Miter Detent Override - For fast and precise angle adjustment
- Crown Miter Detents - 31.6° miter and 33.9° bevel detents for quick, accurate crown cuts
- Dual Sliding Rail Design - For superior accuracy
- Electric Brake - For quick, repetitive cuts. Stops blade in seconds
- Spindle Lock - For fast, easy blade changes

Includes: Premium 60-Tooth Thin-Kerf Carbide-Tipped Blade, Wrench Set, Tool-Free Vertical Work Clamp, Dust Bag/Elbow

4410 – 10" Dual-Bevel Slide Miter Saw with Up-Front Controls



- Up-Front Bevel Lock Lever and Range Selector Knob - Easily accessed controls for quick and accurate bevel settings
- Microfine Miter Adjustment Knob - For fine adjustment of key (detent) miter angles by up to 2°, left or right
- Multi-positioned Main Handle - Easily locks into any of four positions for optimum comfort and control
- Large 21" Base with Built-in Cast Sliding Extensions for 37-1/4" Total Length - Provides extended grip areas and extra support for longer materials
- Tall 4" Speed-Track Sliding Fences - For easy bevel set-ups and increased crown molding cutting capacities
- Miter Detent Override - Holds miter detent lever away from table for free rotation or engagement of Microfine Miter Adjustment feature
- Crown Miter Detents - 31.6° miter and 33.9° bevel detents for quick, accurate crown cuts
- Exclusive Wedge-and-Slot Miter Detent System - Consistent and precise miter angles over the life of the tool
- Electric Brake - For quick, repetitive cuts. Stops blade in seconds
- Spindle Lock - For fast, easy blade changes

Includes: Premium 60-Tooth Thin-Kerf Carbide-Tipped Blade, Wrench Set, Tool-Free Vertical Work Clamp, Dust Elbow/Dust Bag, Multi-Purpose Tool

Specifications

Model#	Rating	Amperage	No Load RPM	Max. Tool HP	Blade Diameter (in.)	Arbor Size	Height (in.)	Weight (lbs.)	Bevel Angle Range	Bevel Detents	Miter Angle Range	Miter Detents	Crown Molding - Angled Against Fence	Crown Molding - Laying Flat	Base Molding - Angled Against Fence	Miter/Bevel (Max Height x Width)
5412	120V	15	3,800	3.0	12"	1"	20	59	47° left & 47° right	33.9° left with positive stops at 0° and 45°	52° Left / 60° Right	0°, 15°, 22.5°, 31.6°, 45° (Left/Right)	6"	10-1/4" (31.6° miter and 33.9° bevel)	4-1/4"	0°/0° - 4-1/4" x 12-1/2" (4 x 12 Nominal) 0°/45° right - 1-3/4" x 12-1/2" (2 x 12 Nominal) 0°/45° left - 2-3/4" x 12-1/2" (2 x 12 Nominal) 45°/0° - 4-1/4" x 8-3/4" (4 x 8 Nominal) 45°/45° right - 2-5/8" x 8-3/4" (2 x 8 Nominal) 45°/45° left - 2-3/4" x 8-3/4" (2 x 8 Nominal)
4410	120V	15	4,800	3.0	10"	5/8"	19	55	47° left & 47° right	33.9° left with positive stops at 0° and 45°	52° Left / 60° Right	0°, 15°, 22.5°, 31.6°, 45° (Left/Right)	6"	10-1/4" (31.6° miter and 33.9° bevel)	4-1/4"	0°/0° - 3-5/8" x 12-1/4" (4 x 12 Nominal) 45°/0° - 3-5/8" x 8-3/4" (4 x 8 Nominal) 45°/45° - 2-1/4" x 8-3/4" (2 x 8 Nominal) 45°/45° right - 1-1/4" x 8-3/4" (2 x 8 Nominal)



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See pages 74,
103-109 for **miter**
saw accessories.

4405 – 10" Single-Bevel Slide Miter Saw with Up-Front Controls



- Up-Front Bevel Lock Lever - Easily accessed controls for quick and accurate bevel setting
- Quick Release Fence - For fast and easy adjustment
- Dual Workpiece Supports – Extends material support from 21" to 36"
- Exclusive Wedge-and-Slot Miter Detent System - Consistent and precise miter angles over the life of the tool
- High Visibility Bevel and Miter Scales - For easy setting of accurate bevel and miter angles
- Crown Miter Detents - 31.6° miter and 33.9° bevel detents for quick and accurate crown cuts
- Miter Detent Override – Enables miter cuts at any angle in saw's range
- Soft-grip Horizontal Handle with Ambidextrous Lockout - For comfortable repetitive cuts
- Electric Brake - For quick, repetitive cuts. Stops blade in seconds
- Spindle Lock – For fast, easy blade changes

Includes: 10" 60-Tooth Carbide-Tipped Blade, Tool Free Workpiece Clamp, Blade Change Wrench, Dust Bag/Elbow

4212 – 12" Dual-Bevel Compound Miter Saw with Up-Front Controls



- Up-Front Bevel Lock Lever and Range Selector Knob - Easily accessed controls for quick and accurate bevel settings
- Built-in Combination Flip Storage Crown and Length Stops
- Multi-position Main Handle - Easily locks into any of four positions for optimum comfort and control
- Large 25-1/2" Base with Built-in Cast Sliding Extensions for 40" Total Length
- Tall 4-1/2" Speed-Track Sliding Fences - For easy bevel set-ups and increased crown molding cutting capacities
- Exclusive Wedge-and-Slot Miter Detent System - Consistent and precise miter angles over the life of the tool
- Miter Detent Override - For fast adjustment and precise angle
- Crown Miter Detents - 31.6° miter and 33.9° bevel detents for quick, accurate crown cuts
- Electric Brake - For quick, repetitive cuts. Stops blade in seconds

Includes: 40-Tooth Thin-Kerf Carbide-Tipped Blade, Dust Bag/Elbow, Flip-up Crown Stops, Multi-purpose Tool, Wrench Set, Vertical Quick Clamp

Specifications

Model#	Rating	Amperage	No Load RPM	Max. Tool HP	Blade Diameter (in.)	Arbor Size	Height (in.)	Length (in.)	Weight (lbs.)	Bevel Angle Range	Bevel Detents	Miter Angle Range	Miter Detents	Crown Molding Angled	Crown Molding Laying Flat	Base Molding Against Fence	Miter/Bevel (Max Height x Width)
4405	120V	13	4,700	2.8	10"	5/8"	22-3/4"	35.93"	54	45° left to 0°	33.9° left with positive stops at 0° and 45°	52° Left / 60° Right	0°, 15°, 22.5°, 31.6°, 45° (Left/Right) 60° (Right)	4-1/4" (38" Spring)	10-1/4"	3-1/2"	0°/0° - 3-1/2" x 12" (4 x 12 Nominal) 45°/0° right - 3-19/32" x 8" (4 x 8 Nominal) 0°/ left - 2-1/4" x 12" (3 x 12 Nominal) 45°/45° - 2-1/4" x 8" (3 x 8 Nominal)
4212	120V	15	3,800	3.0	12"	1"	28-1/4"	25" to 37-1/4" (extended)	55	47° left & 47° right	33.9° left with positive stops at 0° and 45°	52° Left / 52° Right	0°, 15°, 22.5°, 31.6°, 45° (Left/Right) 60° (Right)	5-1/4"	6-5/8" using 3.16" miter and 33.9° bevel	4-1/4"	0°/0° - 2-1/2" x 8" (2 x 8 Nominal) 0°/45° right - 1-1/2" x 6" (2 x 6 Nominal) 0°/45° left - 2-7/8" x 7-7/8" (2 x 8 Nominal)

Saws/Benchtop

Miter Saw

3912 – 12" Compound Miter Saw



- Crown Miter Detents - 31.6° Miter and 33.9° Bevel detents for quick, accurate, crown cuts
 - Large 25" Aluminum Base with 3-1/4" Sliding Extension for 28-1/4" Total Length - Provides extra support
 - Speed-Track Sliding Fence System - Base and fence slide independently
 - Tall 5-1/8" Sliding Fence - For easy bevel setups and increased crown molding cutting capacities
 - Exclusive Wedge-and-Slot Miter Detent System - Consistent and precise miter angles over the life of the tool
 - Miter Detent Override - For easy setting of any neighboring angle
 - Cast and Machined Scales - Visible for the life of the saw
 - Electric Brake - For quick, repetitive cuts. Stops blade in seconds.
 - Spindle Lock - For fast easy blade changes
- Includes:** Quick-Action Clamp, 40 Tooth Carbide Blade, Blade and Stop Wrench, Fence and Base Wrench, Dust Bag, Directional Dust Chute

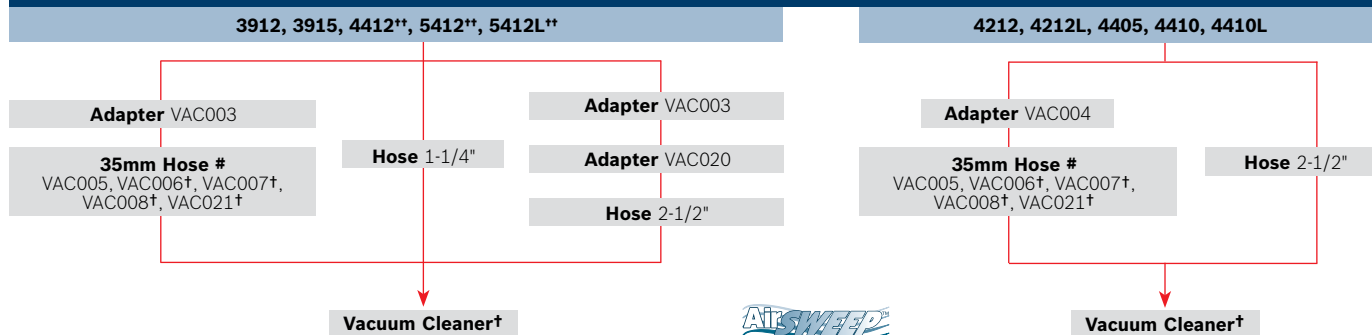
DAF220K – Digital Angle Finder Kit



MITER FINDER™

See page 223 for more information.

Miter Saw Dust Extraction Compatibility Chart



†Competitor vacuum cleaners' ports won't accept VAC006-VAC021 locking hoses. They are only for use with Bosch 3931, 3931A and 3931A-PB vacs.

††4412, 5412 and 5412L can also be connected to a 2-1/2" hose using adapter 2 605 702 022.

Specifications

Model#	Rating	Amperage	No Load RPM	Max. Tool HP	Blade Diameter (in.)	Arbor Size	Height (in.)	Weight (lbs.)	Bevel Angle Range	Bevel Detents	Miter Angle Range	Miter Detents	Crown Molding Angled	Base Molding Against Fence	Miter/Bevel (Max Height x Width)	Miter/Bevel (Max Width x Height)
3912	120V	15	4,300	3.3	12	1"	17"	43	-3° to 45°	33.9°, 45°, 0°	52° Left/52° Right	0°, 15°, 22.5°, 31.6°, 38°, 45°, 52° (Left/Right)	6-5/8" Spring/90° Corner	5-3/8"	0°/0° - 3-3/4" x 6-3/8" (4 x 6 Nominal) 0°/45° - 2-3/4" x 6-3/8" (3 x 6 Nominal) 45°/0° - 3-7/8" x 4-1/4" (4 x 4 Nominal) 45°/45° - 2-3/4" x 4-1/4" (3 x 4 Nominal)	0°/0° - 7-7/8" x 2-7/8" (3 x 8 Nominal) 0°/45° - 7-7/8" x 2" (2 x 8 Nominal) 45°/0° - 5-1/2" x 2-7/8" (3 x 6 Nominal) 45°/45° - 5-1/2" x 2" (2 x 6 Nominal)



BOSCH

For more details visit
Boschtools.com



See pages 74,
103-109 for **miter**
saw accessories.

T3B – TracRac® Miter Saw Stand



- Integrated Outfeed and Supports - Up to 18 feet of material support capacity
- Adjustable Telescoping Leveling Leg - Provides stability on uneven surfaces
- Adjustable Height Outfeed - Up to 12 inches
- Universal Mounting System - For use with all major competitors' saws
- Integrated Rubber Wheels - Easily move stand with saw attached from jobsite to jobsite

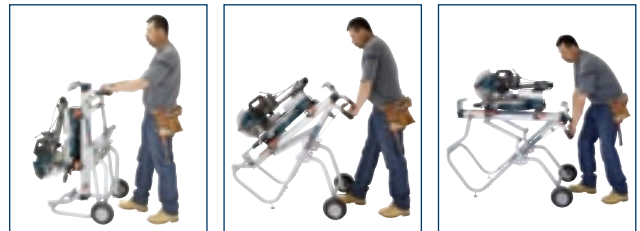
Includes: 4-ft. Dual Outfeeds, Crown Stop, 4-in. Rubber Wheels, 12-in. Adjustable Height Supports, Universal Mounting Brackets, Adjustable Telescoping/Leveling Leg

T4B – Gravity-Rise™ Wheeled Miter Saw Stand



- Gravity-Rise™ Stand - Patented design for easy miter saw set-up and take down
- Universal Rapid-Release Tool Mounts - Fits most competitors' tools. Remove saw from the stand without tools. Rubber feet protect table or bench tops
- Expansion Rails - Expands material support up to 16 ft.
- Built-in Adjustable Repetitive Stops - Saves time and adapts stand to application
- 8" Treaded Wheels - Handles the toughest jobsite terrains
- Exceptional Portability - Quick and easy wheeled transport between jobsites without ever taking the saw off the stand
- Work Support Height Adjustment - Ultimate flexibility to accommodate different saws
- Adjustable Leveling Feet - For uneven terrain
- Heavy Duty Construction
- Collapsible Design - Minimizes storage space requirements
- One Step Set-Up - Takes the work out of setting up and taking down the saw

Includes: Gravity-Rise™ Miter Saw Stand with Wheels, (2) Universal Rapid-Release Tool Mounts



Specifications

Model#	Material Capacity	Wheel Diameter	Stand Composition	Heights of Table Top	Width	Length	Length Extended	Weight (lbs.)
T3B	18 ft.	N/A	Steel	33-3/4"	12"	4.5 ft.	9.5 ft.	44
T4B	16 ft.	8"	Steel	33-1/2"	27.75"	4.3 ft.	8.5 ft.	76.7

Workshop Performance



The Jobsite Demands

The Bosch Portable Jobsite Table Saws deliver workshop performance the jobsite demands. A 15-Amp motor and 3,650 RPM neatly rip 4' x 8' sheets in half with a 25" table capacity and cross cut the finest woods for cabinet or woodworking projects. Nothing beats the convenience and portability of the Bosch Gravity-Rise™ Stand.



Innovative Features

The Smart Guard System is the first modular blade guard, including a three-position adjustable Riving Knife, Anti-Kickback Pawls and Barrier Guard. The entire system attaches and detaches in seconds, will not interfere with work and stores on the tool. The new Digital Measuring Display attaches to the SquareLock™ Rip Fence to increase productivity and eliminate material waste. The durable subbase handles the worst jobsite elements. Built-in carry-handles offer better portability.

4100 – 10" Worksite Table Saw



- Smart Guard System - Quick and easy-to-use modular blade guard, anti-kickback pawls and riving knife system provides superior control over the material while cutting
 - Large 29" X 21-1/2" Machined Aluminum Tabletop - Easily handles bigger stock for wide ripping capacity
 - SquareLock™ Rip Fence - Engineered for maximum trueness
 - Integrated Sub-base - Increases tool life by handling jobsite abuse, while protecting the table saw's base
 - Soft Start and Constant Response™ Circuitry - For quiet/smooth start-up and powerful torque while maintaining speed under load
 - On-tool storage for all saw attachments and tools, including Smart Guard System, Fence and Miter Gauge and Push Stick
 - Exclusive Arbor Lock - For single wrench blade changes
- Includes:** 10" 40-Tooth Carbide-Tipped Blade, Rip Fence, Miter Gauge, Smart Guard System, Push Stick

Specifications

Model#	Rating	Amperage	No Load RPM	Max. Motor HP	Blade Diameter (in.)	Dado Size	Arbor Size	Extend Width of Table Top	Rip Fence Capacity	Depth of Cut at 90°	Bevel Range	Table Top Dimensions	Weight (lbs.)
4100	120V	15	3,650	4.0	10"	13/16" (8" or less)	5/8"	40.5"	25"	3-1/8"	-2° to 47°	29" x 21-1/2"	60


BOSCH

For more details visit
Boschtools.com



See pages 73, 103-109 for
table saw accessories.

4100-09 – 10" Worksite Table Saw with Gravity-Rise™ Wheeled Stand

4100DG-09 – 10" Worksite Table Saw with Digital Measuring Display and Gravity-Rise™ Wheeled Stand



4100-09 also features

- Gravity-Rise™ Stand - Patented for easy set-up and take down of your table saw
- Exceptional Portability - Quick and easy transport between jobsites
- Heavy Duty Construction - Built to last with powder coat paint finish for longevity
- 8" Treaded Wheels - Handles the toughest and unexpected jobsite terrains
- Collapsible Design - Minimizes storage space requirements

Includes: Gravity-Rise™ Table Saw Stand

4100DG-09 also features

- Digital Measuring Display - Precise and durable high-visibility LCD gauge and display that magnetically attaches to SquareLock™ Ripe Fence. Measures within 1/32" or .5 mm for accurate cuts

Includes: Gravity-Rise™ Table Saw Stand, Digital Measuring Display



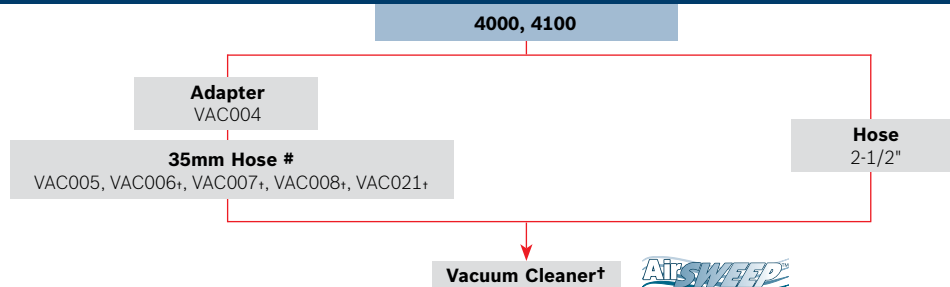
Digital Measuring Display

TS2000 – Gravity-Rise™ Wheeled Table Saw Stand



- 8" Treaded Wheels - Handles rough terrain
- Universally Adaptable - Mounting holes for most competitors' table saws - DeWalt, Hitachi, Craftsman, Ridgid
- Gravity-Rise™ Stand - Patented design for easy table saw setup and break down

Table Saw Dust Extraction Compatibility Chart



†Competitor vacuum cleaners' ports won't accept VAC006-VAC021 locking hoses. They are only for use with Bosch 3931, 3931A and 3931A-PB vacs.

Benchtop Media Awards



Whether you are a cabinet maker, remodeler, or contractor, the many Bosch award winning benchtop tools will bring efficiency and precision to your job no matter the application. Workshop performance for jobiste demands.

4100-09 10" Worksite Table Saw with Gravity-Rise™ Wheeled Stand



Fine Woodworking, Tools and Shops –
Best Overall Choice 2009

Popular Woodworking –
Editor's Choice 2009, Best New Tools 2007

Wood Magazine –
"Best Example of Portable Jobsite Table Saw" 2008

Handy Magazine –
Innovation Award 2007

Tools of the Trade –
Editor's Choice Award 2007

T4B Miter Saw Stand



Taunton's 2008 Tool Guide –
Editors Best Overall Choice

Tools of the Trade –
"The favorite for easy setup and storage" 2008

This Old House –
Best New Tools 2007

Miter Saws



4405 10" Single-Bevel Slide Miter Saw

Wood Magazine –
User 5-Star Award 2009

4410 10" Dual-Bevel Slide Miter Saw with
Fine Homebuilding –
Editor's Choice/Reader's Choice 2008

Taunton's Tool Guide 2008 –
Editors Best Overall Choice

Popular Woodworking –
Best New Tools

5412 12" Dual-Bevel Slide Miter Saw

Tools of the Trade –
Sliding Miter Saws "Anatomy of a Winner" 2008



BOSCH

For more details visit
Boschtools.com

Saw Attachments

Table Saw Accessories

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TS1003

Left Side Support

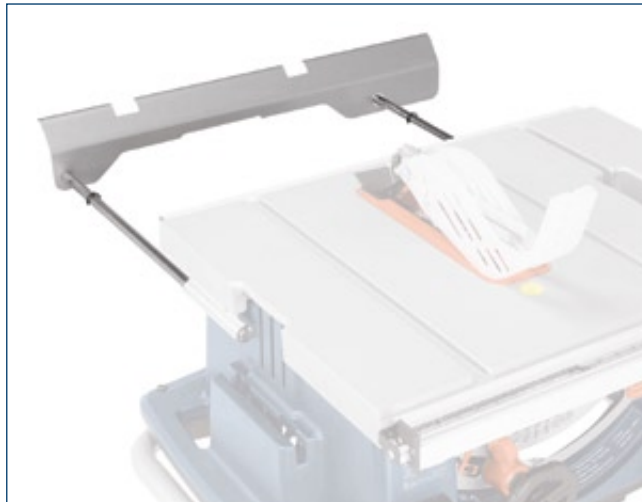
Extends 12" and increases working width of table to 52".



TS1002

Rear Outfeed Support

Extends 18" and increases working depth of table to 39-1/2".



DC010

Digital Carriage Display

(4100-Series Table saws)
Precise and durable high-visibility LCD gauge and display magnetically attaches to SquareLock™ Rip Fence. Measures within 1/32" or 0.5mm for accurate cuts.



TS1004

Table Saw Dust Collection System

Keeps work area clean, easily attached and emptied.



TS1005

Table Saw Zero Clearance Insert

For precision cuts at 90°, reduces kerf clearance to thickness of blade.



TS1007

Table Saw Dado Cutter Insert

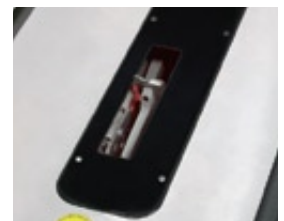
For use with stack dado/rabbet cutters.



TS1009

Molding Cutter Insert

For use with molding head cutters and adjustable hub dado cutters.



TS1010

Table Saw Pusher/Scale

10 tools in one: pusher, scales, angles, depth, center locator.



Saws/Benchtop



Toll free: 877-BOSCH-99



BOSCH

Saw Attachments

Miter Saw Accessories

Miter Saw Accessories

MS1221 Horizontal Quick Clamp

- Fits Models 4410, 4410L, 4412, 5412 and 5412L



MS1228 Crown Molding Support Kit

- Fits Models 4410, 4410L, 4412, 5412 and 5412L



BB1200 and MS1226 Quick Clamps

Item #	Description	Fits Models
BB1200	Quick-Action Clamp	3912
MS1226	Replacement Vertical Quick Clamp	4410, 4410L, 4412, 5412 & 5412L



BB1202 Work Piece Stop for 1/2" Pipe Extension

- Fits Model 3912



MS1223 Length Stop Kit

- Fits Models 4412, 5412 and 5412L



BB1204 12" Extension Wing Kit (2) with (1) Stop

- Fits Models 3912



MS1230 Length Stop Kit

- Fits Models 4410 and 4410L



MS1222, MS1229 Extension Rod Kit and Extra-Long Rods

Item #	Description	Fits Models
MS1222	Extra-Long Base Extension Rod Kit	4412, 5412 & 5412L
MS1229	Extra-Long Rods	4410 & 4410L



LS010 Miter Saw Laser Washer Guide

- Fits Models 4405, 4410, 4410L, 4212, 4212L, 5412 & 5412L
- Ultra-thin laser tracking line
- Never requires realignment
- Quick and easy installation, replaces standard blade washer
- Automatic activation with saw blade activation, no on/off switch


BOSCH


For more details visit
Boschtools.com

Saw Attachments

Jig Saw/Power Handsaw Accessories



Jig Saw Accessories

2602317031 Guide Rail

- Requires JA1006 to attach jig saw to guide rail
- 4.6 ft long

1 602 319 003 Guide Rail Connector



JA1006 Circular & Parallel Cutting Guide

- Fits all Bosch jig saws
- Also connects Bosch Jig Saws to guide rail 2 602 317 031



JA1005 Dust Extraction Kit

- Dust Hood
- Vacuum Adapter - VAC002
- Suction Nozzle
- Fits Models 1590EVS and 1591EVS series jig saws



1607960008 Guide Rail Clamps

- Used with Jig Saw Guide Rail System



0603999007 Pocket Saw

- Accepts all brands of T-Shank blades, overall length 6"
- Includes Jig Saw blade T313AW and Reciprocating saw blade S644D



JA1002 Anti-Splintering Insert (5 pkg.)

- Fits Models 1581AVS, 1584AVS and 1587AVS



Saws/Benchtop

Power Handsaw Blades

Blades for 1640VS FineCut™ Power Hand Saw

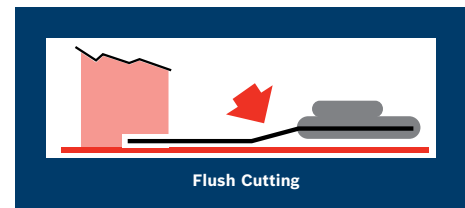
- Ideal for thick and thin materials
- High-alloy steel (HAS) blades with hardened ground teeth
- Ultra-fine teeth design provides smooth, tear-free cuts
- Flex-resistant, steel blade guides provide accurate guidance



Regular Cut Blade



Flush Cut Blade



Item #	Blade Length	Teeth Per Inch	Type of Cut	Blade Material	Designed for Cutting
FS180ATU	5-3/4"	20	Regular	High Alloy Steel (Fine Tooth)	Wood/PVC/Plastic
FS180DTU	5-3/4"	8	Regular	High Alloy Steel (Coarse Tooth)	Wood/PVC/Plastic
FS200ABU	7-7/8"	20	Flush	High Alloy Steel (Fine Tooth)	Wood/PVC
FS200ABF	7-7/8"	20	Flush	Bi-Metal (Fine Tooth)	Wood/PVC/Non-ferrous Metal



Jig Saw Blades

Blade Anatomy

Bosch Jig Saw Blades

Bosch understands the demands of cutting materials quickly, smoothly and precisely. The broad product offering cuts precisely and easily in conventional and specialized materials. Product selection has been simplified with a simple color coding and blade applications that are identified on each blade.



Teeth (TPI)

Every material has a different thickness. To achieve the best possible cutting quality and the fastest cutting time, it is important to match material thickness with the proper blade geometry. Always keep 2-3 teeth in material while cutting.

6 TPI

Thicker

14 TPI

Medium

36 TPI

Thinner

Blade Material

High Carbon Steel (HCS)

Excellent blades for softer materials such as wood, laminated particleboard and plastics.



High Speed Steel (HSS)

Fully hardened high speed steel blades are ideal for cutting metal, aluminum and non-ferrous metal.



Bi-metal (BiM)

This highly flexible, tough combination of HSS and HCS results in a blade suitable for the most demanding applications when there is a risk of breakage or when extreme flexibility and versatility are required.



Tungsten Carbide (TC)

Use blades with tungsten carbide teeth to cut abrasive materials such as reinforced plastics, fiberglass, cement board, stainless steel, tile, glass, cast iron and brick.



10X
Longer life than
standard BiM
(Bi-metal) blade.

Diamond Grit

The new Diamond Grit Jig saw blade is the latest addition to Bosch's product line. The diamond grit blade can be used on the same applications as carbide grit, but has a much longer life. Also, for use on hard porcelain tile, granite, slate, marble and other stone.



10X
Longer life
than standard
HCS blade

2X
Longer life
than standard
HSS blade

Tooth Design

Bosch blades are designed with optimal tooth spacing, tooth shape and cutting angle to give you the best possible speed, cleanliness of cut and optimal performance.



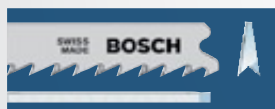
Side Set & Ground for clean, fast cuts in wood and plastics.



Wavy Set & Milled for cuts in metal, non-ferrous metal, aluminum and plastics



Side Set & Milled for fast, rough cuts in wood and plastics.



Ground and Taper Ground for precise, fine, clean cuts in wood



Reduced Kerf carbide and diamond grit edges for fast cutting in hard materials.

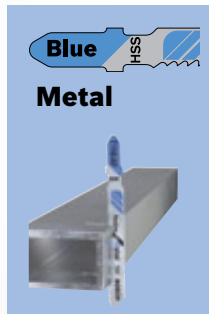
Jig Saw Blades

Blade Anatomy



Color Code

Bosch jig saw blades are color coded by application to make it easier to select the right blade for the application both on the job site and in the store.



Progressor® Jig Saw Blades

Cut thin and thick material cleanly



Small Teeth
Cleanly cuts thin material

Large Teeth
Fast cutting in thick material

Taper Ground
Faster cuts and increased blade life

Exaggerated Tip
Easy plunge cuts

X-tra-Clean Jig Saw Blades

Tear-free cuts on both sides of the workpiece

Xtra-clean to Wood™

Longer Cutting Length
Accommodates a wider range of applications



Pointed Teeth
Tear-free cuts on top of workpiece

Scalpel Teeth
for tear-free cuts on the bottom of workpiece.

Exaggerated Tip
Easy plunge cuts



Jig Saw Blades

T-Shank: Wood Cutting

Application: Wood continued

T-SHANK™



PROGRESSOR Wood

Straight, fine, splinter free, accurate cuts in thick or thin material, hard / soft woods, OSB, particleboard, plywood, laminated particle board.



Ground teeth and taper ground back

Fast and clean cuts through thick and thin wood

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T234X3	HCS*	4-1/2	3-17/32	3/8	0.06	8-12 Progressive
5	T234X	HCS*	4-1/2	3-17/32	3/8	0.06	8-12 Progressive
25	T234X25	HCS*	4 1/2	3-17/32	3/8	0.06	8-12 Progressive

Xtra-clean Wood™

Straight, tear-free cuts on both the top and bottom of workpiece in wood, laminated particleboard and MDF.



Ground teeth & taper ground back

Extra fine, extra clean cuts

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T308B	HCS*	4-1/2	3-1/2	0.38	0.05	12
25	T308B25	HCS*	4-1/2	3-1/2	0.38	0.05	12

Curved cutting, tear-free cuts on both the top and bottom of workpiece in wood, laminated particleboard and MDF.



Ground teeth & taper ground back

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T308BO	HCS*	4-1/2	3-1/2	0.31	0.05	12

clean Wood

Straight, clean cuts; plunge cuts in hard/soft woods, plywood, OSB and plastics 1/4"-2-3/8".



Ground teeth & taper ground back

Fine, clean cuts

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T101D	HCS*	4	3	0.28	0.06	5-6
100	T101D100	HCS*	4	3	0.28	0.06	5-6

Straight, clean cuts in hard/soft woods, OSB, plywood, 1/4"-3-3/8"



Ground teeth & taper ground back

5	T301DL	HCS*	5	4-1/8	0.36	0.06	6
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Straight, medium-fine cuts in hard/soft woods, plywood, laminated particleboard 3/16"-2-3/8" and plastics 3/16"-1-1/4".



Use anti-splinter guard for splinter free cuts
Ground teeth & taper ground back

5	T301CD	HCS*	4-5/8	3-5/8	0.28	0.06	8
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*HCS: High Carbon Steel

Jig Saw Blades

T-Shank: Wood Cutting



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Saws/Benchtop

clean Wood

Straight, fine cuts; plunge cuts in hard/soft woods, plastics, OSB, plywood, laminated particleboard 3/16"-1-1/4".



Ground teeth & taper ground back

Fine, clean cuts

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T101B3	HCS*	4	3	0.28	0.06	10 variable
5	T101B	HCS*	4	3	0.28	0.06	10 variable
100	T101B100	HCS*	4	3	0.28	0.06	10 variable

Reverse tooth for splinter-free cuts on top of workpiece; straight, fine down cuts in laminated particleboard, OSB, plywood, hard/soft woods, plastics 3/16"-1-1/4".



Work without orbital action

Ground teeth & taper ground back

5	T101BR	HCS*	4	3	0.28	0.06	10
100	T101BR100	HCS*	4	3	0.28	0.06	10

Curved cutting - pointed teeth for splinter free cuts on both sides of the workpiece double-sided laminates, laminated particleboard, MDF, hard / soft woods, plywood 5/64"-3/4".



Works without orbital action

Pointed teeth & ground

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T101A03	HCS*	3-1/4	2-5/16	0.17	0.05	20
5	T101A0	HCS*	3-1/4	2-5/16	0.17	0.05	20
100	T101A0100	HCS*	3-1/4	2-5/16	0.17	0.05	20

clean HardWood

Long life; straight, fine cuts; plunge cuts hard / soft woods, plastics, plywood, laminated particleboard 3/16"-1-1/4"



Ground teeth & taper ground back

Fine clean cuts in hard wood, break resistant and durable

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T101BF	BI-METAL	4	3	0.03	0.05	10 Variable Gullet

precision Wood

Angled cuts; parallel cuts hard / soft woods, plywood, particleboard, plastics 1/4"-2-3/8".



Ground teeth & taper ground back

Precise cuts, parallel cuts

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T101DP	HCS*	4	2-3/4	0.28	0.07	6

Precise right angle cuts through material, plunge cuts in hard / soft woods, laminated particleboard, plywood 3/16"-2".



Ground teeth & side set

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T144DP	HCS*	4	2-7/8	0.31	0.07	6

Precise right angle cuts through material hard / soft woods, laminated particleboard, plywood 3/16"-4".



Ground teeth & side set

5	T344DP	HCS*	6	5	0.28	0.07	6
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*HCS: High Carbon Steel



Jig Saw Blades

T-Shank: Wood Cutting

speed Wood

Straight & very fast cuts; plunge cuts in hard / soft woods, OSB, plywood 1/4"-2-3/8".



Side set & ground

Fast cuts

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T144D3	HCS*	4	3	0.28	0.05	5-6
5	T144D	HCS*	4	3	0.28	0.05	5-6
100	T144D100	HCS*	4	3	0.28	0.05	5-6

Curved & fast cuts; plunge cuts in hard / soft woods, OSB, plywood 1/4"-2-3/8".



Side set & ground

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T244D3	HCS*	4	3	0.24	0.05	5-6
5	T244D	HCS*	4	3	0.24	0.05	5-6
100	T244D100	HCS*	4	3	0.24	0.05	5-6

Straight & very fast cuts in hard / soft woods, OSB, plywood 1/4"-4".



Side set & ground

Straight & very fast cuts in hard / soft woods, up to 5-5/16" thick.



Side set & ground

5	T344D	HCS*	6	5	0.36	0.05	6
3	T744D	HCS*	7	6	0.35	0.07	6

speed HardWood

Straight & very fast cuts; plunge cuts, long life in hard / soft woods, OSB, plywood, wood with nails 1/4"-2-3/8".



Side set & ground

Straight & very fast cuts; plunge cuts, long life in hard / soft woods, OSB, plywood, wood with nails 1/4"-4".



Side set & ground

Fast cuts in hard wood, break resistant and durable

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T144DF	BI-METAL	4	2-3/4	0.3	0.05	5-6
5	T344DF	BI-METAL	6	5	0.37	0.05	6

basic Wood

Fast, coarse cuts, ideal for jig saws without orbital action. Soft wood, OSB, plywood 7/32"-2-3/8".



Side set & milled

For curved cuts in soft wood, OSB, plywood 5/64"-1/4".



Side set & ground

Economical

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T111C3	HCS*	4	3	.03	0.05	8
5	T111C	HCS*	4	3	.03	0.05	8
3	T119B03	HCS*	3-1/4	2-3/16	0.15	0.04	12
5	T119B0	HCS*	3-1/4	2-3/16	0.15	0.04	12

*HCS: High Carbon Steel

Jig Saw Blades

T-Shank: Metal Cutting

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special Laminate

Straight cuts splinter-free cuts in laminate flooring



Pointed teeth & ground

Precise, clean cuts

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T101BIF	Bi-Metal	3-1/4	2-5/16	0.30	0.05	14

Curved splinter-free cuts in laminate flooring



Work without orbital action

Pointed teeth & ground

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T101AOF	Bi-Metal	3-1/4	2-5/16	0.19	0.05	20

Application: Metal*

T-SHANK™



Saws/Benchtop

PROGRESSOR Metal

Fast cuts & long life in thick or thin metal, pipes and metal profiles sheet metal up to 8 gauge, metal 5/64"-3/8", stainless steel 1/16"-1/8", non-ferrous metal 5/64"-3/4", plastics 1/16"-1-1/4", fiberglass 3/64"-3/4".



Side set & ground

Fast cuts through thick and thin metals

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T123X3	HSS*	4	3	0.34	0.04	10-24 Progressive
5	T123X	HSS*	4	3	0.34	0.04	10-24 Progressive
25	T123X25	HSS*	4	3	0.34	0.04	10-24 Progressive
100	T123X100	HSS*	4	3	0.34	0.04	10-24 Progressive

flexible Metal

Straight cuts & long life in medium-thin metals 1/8"-1/4" (ferrous and non-ferrous).



Wavy set & milled

Break resistant and durable

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T118BF	BI-METAL	3-5/8	2-5/8	0.30	0.04	11-14 Progressive
100	T118BF100	BI-METAL	3-5/8	2-5/8	0.30	0.04	11-14 Progressive

Straight cuts & long life in medium-thin metals 5/64"-7/32" (ferrous and non-ferrous).



Wavy set & milled

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T118EF	BI-METAL	3-5/8	2-5/8	0.30	0.04	11-18 Progressive
100	T118EF100	BI-METAL	3-5/8	2-5/8	0.30	0.04	11-18 Progressive

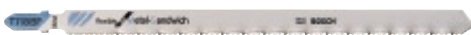
Straight cuts & long life in sheet metal 10-16 gauge, thin metals 1/16"-1/8" (ferrous and non-ferrous).



Wavy set & milled

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T118AF	BI-METAL	3-5/8	2-5/8	0.30	0.04	17-24 Progressive
100	T118AF100	BI-METAL	3-5/8	2-5/8	0.30	0.04	17-24 Progressive

Straight cuts & long life; Clean cuts in sandwich materials, structural insulated panels, metal, non-ferrous metal, aluminum and sheet metal up to 4-3/4".



Wavy set & milled

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T1700F	BI-METAL	7	6	0.40	0.07	14

*HSS: High Speed Steel

*If cutting metal, use cutting oil, turpentine or a mixture of turpentine and petroleum oil to cool blade.
NOTE: Use only with GFCI protected outlets or adapter.

Jig Saw Blades

T-Shank: Metal Cutting

basic⁶ Metal

Straight cuts in medium-thin metals
1/8"–1/4" (ferrous and non-ferrous).



Wavy set & milled

Economical

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T118B3	HSS*	3-5/8	2-5/8	0.30	0.04	11-14 Progressive
5	T118B	HSS*	3-5/8	2-5/8	0.30	0.04	11-14 Progressive
100	T118B100	HSS*	3-5/8	2-5/8	0.30	0.04	11-14 Progressive

Straight cuts in pipes, profiles & sheet metal, medium-thin metals 5/64"–5/16" (ferrous and non-ferrous), pipes, profiles diameters 5/64"–3/8".



Wavy set & milled

5	T318B	HSS*	5-1/4	4-1/4	0.30	0.05	14
100	T318B100	HSS*	5-1/4	4-1/4	0.30	0.05	14

Straight cuts in medium-thin metals
1/8"–1/4" (ferrous and non-ferrous).



Wavy set & milled

5	T118E	HSS*	3-5/8	2-5/8	0.28	0.05	14-18 Progressive
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Straight cuts in sheet metal 10–16 gauge, thin metals 1/16"–1/8" (ferrous and non-ferrous).



Wavy set & milled

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T118A3	HSS*	3-5/8	2-5/8	0.30	0.04	17-24 Progressive
5	T118A	HSS*	3-5/8	2-5/8	0.30	0.04	17-24 Progressive
100	T118A100	HSS*	3-5/8	2-5/8	0.30	0.04	17-24 Progressive

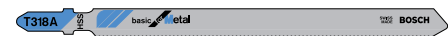
Curved cuts in sheet metal 10–16 gauge, thin metals 1/16"–1/8" (ferrous and non-ferrous).



Wavy set & milled

5	T218A	HSS*	3-5/8	2-5/8	0.25	0.04	17-24 Progressive
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Straight cuts in pipes, profiles & sheet metal 10–16 gauge, thin metals 1/16"–1/8" (ferrous and non-ferrous), pipes <2-1/2" diameter, tube stock, angle iron.



5	T318A	HSS*	5-1/4	4-7/64	0.37	0.04	24
100	T318A100	HSS*	5-1/4	4-7/64	0.37	0.04	24

Straight cuts in sheet metal 17–26 gauge, very thin metals 1/64"–3/64" (ferrous and non-ferrous).



For material thickness under 3/64" use a thin piece of wood as backing

Wavy set & milled

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T118G	HSS*	3-5/8	2-5/8	0.30	0.04	36

*HSS: High Speed Steel

* If cutting metal, use cutting oil, turpentine or a mixture of turpentine and petroleum oil to cool blade.
NOTE: Use only with GFCI protected outlets or adapter.

Jig Saw Blades

T-Shank: Metal Cutting/All Purpose



flexible Aluminum

Fast, straight cuts & long life in aluminum 3/16"-5/8", fiberglass 3/16"-3/4", plastic 3/16"-1-1/4".



Side set & milled

Flexible for aluminum

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T127DF	BI-METAL	4	3-5/8	0.30	0.04	8
100	T127DF100	BI-METAL	4	3-5/8	0.30	0.04	8

special Aluminum

Fast, straight cuts in aluminum 3/16"-5/8", fiberglass 3/16"-3/4", plastic 3/16"-1-1/4".



Side set & milled

Aluminum and non-ferrous metals

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T127D	HSS*	4	3	0.30	0.04	8
100	T127D100	HSS*	4	3	0.30	0.04	8

Fast, curved cuts in aluminum 3/16"-5/8", fiberglass 3/16"-3/4", plastic 3/16"-1-1/4".



Side set & milled

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T227D	HSS*	4	3	0.25	0.04	8

Application: All Purpose*

T-SHANK



Saws/Benchtop

PROGRESSOR WoodMetal

Progressive tooth design for fast cuts & longer life in thick & thin materials like wood with nails, plywood, particleboard 3/16"-3-5/8", metal 3/16"-3/8", non-ferrous metal and aluminum 5/64"-1-1/4".



Side set & milled

Fast and clean cuts through wood with nails and other sandwich material

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T345XF3	BI-METAL	5-1/4	4-1/4	0.39	0.05	5-10 Progressive
5	T345XF	BI-METAL	5-1/4	4-1/4	0.39	0.05	5-10 Progressive
25	T345XF25	BI-METAL	5-1/4	4-1/4	0.39	0.05	5-10 Progressive
100	T345XF100	BI-METAL	5-1/4	4-1/4	0.39	0.05	5-10 Progressive

accurate WoodNails

Straight cuts in wood with nails, OSB, plastic 3/16"-1-1/4".



Side set & milled

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T111CF	BI-METAL	4	3	0.30	0.04	8

Curve cuts in wood with nails, plastic 1/8"-1-1/4", non-ferrous metal and aluminum 1/8"-1/2".



Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T211HF	BI-METAL	3	2	0.18	0.04	10

*HSS: High Speed Steel

* If cutting metal, use cutting oil, turpentine or a mixture of turpentine and petroleum oil to cool blade.
NOTE: Use only with GFCI protected outlets or adapter.



Jig Saw Blades

T-Shank: Diamond Grit/Specialty



Diamond Grit Jig Saw Blades

Bosch has a full line of diamond grit linear edge products built for rugged applications. The new jig saw and recip blades feature vacuum brazing technology for faster cutting and longer life than competitive blades.

Diamond Grit Jig Saw Blades

NEW

**Last longer than carbide grit
in the toughest applications**

Narrow Body Thickness

Increased flexibility for flush cutting applications

3X
Faster

3X
Longer



Vacuum Brazed Diamond Grit

Faster cutting
and longer life

Diamond Grit

Cuts 3X faster and lasts 3X longer
than carbide grit jig saw blades

Application: Specialty

T-SHANK™


◆ diamond Hard Tile

NEW

Porcelain, granite and stone

Clean cutting in grade 5 porcelain, granite, marble, slate, glass and cement broad 3/64"– 1/2."

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
1	T130DG	Diamond (Grit)	3-1/4	2-1/4	0.40	0.032	30 Grit Edge



special Ceramics

Fiberglass, ceramics and glass

File effect for fine, straight or curved cuts in ceramics, glass, fiberglass 3/64"–5/8".



Coated

File effect for fine, straight or curved cuts in ceramics, glass, fiberglass 3/64"–3/8"



Coated

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
1	T130RF1*	Carbide (Grit)	3-1/4	2-5/16	0.31	0.03	30 Grit
3	T130RF3*	Carbide (Grit)	3-1/4	2-5/16	0.31	0.03	30 Grit
1	T150RF1*	Carbide (Grit)	3-1/4	2-5/16	0.31	0.03	50 Grit
3	T150RF3*	Carbide (Grit)	3-1/4	2-5/16	0.31	0.03	50 Grit

*Cool with Water–Use only with GFCI Protected outlets or adapters or with a cordless jig saw.


BOSCH


For more details visit
Boschtools.com

Jig Saw Blades

T-Shank: Stainless Steel



Stainless Steel Jig Saw Blade

Most economical solution for Stainless Steel

2X
Longer life than
standard BIM
(Bi-metal) jig saw blades

8% Cobalt Alloy
Reduced friction and
heat build-up



Wavy Set Milled Teeth
Cuts cleanly and smoothly in
stainless steel

special Stainless Steel

Straight cuts, long life in stainless steel
5/64"-3/16", steel and non-ferrous metals
5/64"-7/32".



Carbide strip
Tira de carburo

Stainless steel

1	T118EHM1	Carbide (Strip)*	3-1/4	2-5/16	0.37	0.04	14
3	T118EHM3	Carbide (Strip)*	3-1/4	2-5/16	0.37	0.04	14

Saws/Benchtop

Straight cuts, long life in stainless steel
3/64"-5/64", steel and non-ferrous metals
1/16"-1/8".



Carbide strip

1	T118AHM1	Carbide (Strip)*	3-1/4	2-5/16	0.37	0.04	24
3	T118AHM3	Carbide (Strip)*	3-1/4	2-5/16	0.37	0.04	24

Straight cuts in 8-26 gauge stainless
steel; Longer life than standard bi-metal.



Wavy set & milled

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	T118EFS	BI-METAL *	3-1/4	2-1/4	0.36	0.05	18
5	T118GFS	BI-METAL *	3-1/4	2-1/4	0.36	0.05	36

special FiberPlaster

Fast, coarse cuts in cement board
1/4"-2-3/8", fiberglass and plaster board
1/4"-3/4".



Side set

Cement board, fiberglass and plasterboard

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
1	T141HM1	Carbide (Tip)	4	3	0.32	0.05	6

Fast, coarse cuts in cement board
1/4"-3-1/8", fiberglass and plaster
board 1/4"-2-3/8".



Side set

1	T341HM1	Carbide (Tip)	5-1/4	4-1/8	0.32	0.05	6
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* If cutting metal, use cutting oil, turpentine or a mixture of turpentine and petroleum oil to cool blade.
NOTE: Use only with GFCI protected outlets or adapter.

Jig Saw Blades

T-Shank: Specialty/U-Shank: Wood Cutting

special SolidSurface

Fast, clean cuts in solid surface materials 3/16"-2-1/2".



Solid surface

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
1	T301CHM1	Carbide (Strip)	4-5/8	3-1/2	0.41	0.05	8
3	T301CHM3	Carbide (Strip)	4-5/8	3-1/2	0.41	0.05	8

special Plexiglas

Fine & straight cuts in plexiglas 5/64"-3/4".



Ground teeth & taper ground back

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T101A3	HSS*	4	2-3/4	0.28	0.05	14
5	T101A	HSS*	4	2-3/4	0.28	0.05	14

special Soft-Material

Fast, coarse cuts in cardboard, leathers, carpet, polystyrene, other soft materials.



Ground

Soft materials

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	T113A3	HCS*	4	3	0.28	0.05	Knife Edge
3	T313AW3	HCS*	6	5	0.47	0.05	Knife Edge

Application: Wood

U-SHANK



PROGRESSOR Wood

Straight, fine, splinter free, accurate cuts in thick or thin material in hard/soft woods, laminated particleboard, OSB, plywood, particleboard.



Ground teeth & taper ground back

Fast and clean cuts through thick and thin wood

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	U234X3	HCS*	4-1/4	3-17/32	0.37	0.06	8-12 Progressive
5	U234X	HCS*	4-1/4	3-17/32	0.37	0.06	8-12 Progressive

clean Wood

Straight, clean cuts in hard / soft woods, plywood, OSB, plastics 1/4"-2-3/8".



Use anti splinter guard for splinter free cuts
Ground teeth & taper ground back

Fine, clean cuts

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	U101D3	HCS*	3-5/8	3	0.28	0.05	5-6 Progressive
5	U101D	HCS*	3-5/8	3	0.28	0.05	5-6 Progressive

Straight, fine cuts in hard / soft woods, plastics, OSB, plywood, laminated particleboard 3/16"-1-1/4".



Ground teeth & taper ground back

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	U101B3	HCS*	3-5/8	3	0.28	0.05	10 Variable Gullet
5	U101B	HCS*	3-5/8	3	0.28	0.05	10 Variable Gullet

*HSS: High Speed Steel

*HCS: High Carbon Steel

Jig Saw Blades

U-Shank: Wood Cutting

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clean Wood

Reverse tooth for splinter-free cuts on top of workpiece; straight, fine down cuts in laminated particleboard, OSB, plywood, hard / soft woods, plastics 3/16"-1-1/4".



Ground teeth & taper ground back

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	U101BR3	HCS*	3-5/8	3-3/16	0.28	0.05	10 Variable Gullet
5	U101BR	HCS*	3-5/8	3-3/16	0.28	0.05	10 Variable Gullet

Curved cutting- pointed teeth for splinter free cuts on both sides of the workpiece. Double sided laminates, laminated particleboard, MDF, hard / soft woods, plywood, plastics 5/64"-3/4".



Works without orbital action

Ground teeth & taper ground back

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	U101A03	HCS*	2-3/4	2	0.17	0.05	20
5	U101A0	HCS*	2-3/4	2	0.17	0.05	20

clean HardWood

Straight, clean cuts, long life in hard / soft woods, plywood, OSB, wood with nails, plastic 1/4"-2-3/8".



Ground teeth & taper ground back

Fine, clean cuts in hard wood, break resistant and durable

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	U101DF	BI-METAL	4	3-3/16	0.30	0.05	6

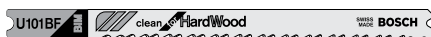
Straight cuts, long life in wood with nails, OSB, plastic 1/4"-2-3/8".



Side set & milled

5	U111DF	BI-METAL	4	3-3/16	0.30	0.04	6
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Straight, fine cuts, long life in hard/soft woods, plastics, plywood, laminated particleboard 3/16"-1-1/4".



Ground teeth & taper ground back

3	U101BF3	BI-METAL	4	3-3/16	0.30	0.05	10
5	U101BF	BI-METAL	4	3-3/16	0.30	0.05	10

speed Wood

Straight and very fast cuts; Plunge cuts in hard/soft woods, OSB, plywood 1/4"-2-3/8".



Side set & ground

Fast cuts

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	U144D	HCS*	4	3-3/16	0.30	0.05	5-6 Progressive

*HCS: High Carbon Steel

Jig Saw Blades

U-Shank: Wood/Metal Cutting

speed HardWood

Straight & very fast cuts in hard/soft woods, OSB, plywood, wood with nails 1/4"-2-3/8".



Side set & ground

Fast cuts in hard wood, break resistant and durable

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	U144DF	BI-METAL	4	3-3/16	0.30	0.05	5-6 Progressive

basic Wood

Fast, coarse cuts, ideal for jig saws without orbital action in soft woods, OSB, plywood 3/16"-2".



Side set & milled

Economical

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	U111C	HCS*	3-5/8	3	0.30	0.05	8

For curved cuts in soft woods, OSB, plywood 5/64"-3/4".



Wavy set & milled

5	U19B0	HCS*	2-3/4	2	0.15	0.04	12
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special Laminate

Straight cuts; Splinter-free cuts in laminate flooring.



Pointed teeth & ground

Precise clean cuts

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	U1BIF	BI-METAL	2-3/4	2	0.30	0.05	14

Curved cuts; Splinter-free cuts in laminate flooring.



Works without orbital action

Pointed teeth & ground

5	U1AOF	BI-METAL	2-3/4	2	0.19	0.05	20
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Application: Metal*

U-SHANK



PROGRESSOR Metal

Fast cuts & long life in thick or thin metal, pipes & metal profiles in sheet metal up to 8 gauge, metal 5/64"-3/8", stainless steel 1/16"-1/8", non-ferrous metal 5/64"-3/4", plastics 1/16"-1-1/4", fiberglass 3/64"-3/4".



Side set & milled

Fast through thick and thin metal

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	U123X3	HSS*	3-5/8	3	0.33	0.04	10-24 Progressive
5	U123X	HSS*	3-5/8	3	0.33	0.04	10-24 Progressive

*HCS: High Carbon Steel
*HSS: High Speed Steel

* If cutting metal, use cutting oil, turpentine or a mixture of turpentine and petroleum oil to cool blade.
NOTE: Use only with GFCI protected outlets or adapter.

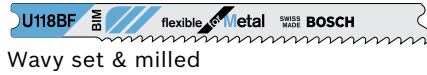
Jig Saw Blades

U-Shank: Metal Cutting

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flexible Metal

Straight cuts & long life in medium-thin metals 1/8"-1/4" (ferrous and non-ferrous).



Break resistant and durable

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	U118BF	BI-METAL	3-1/8	2-1/2	0.30	0.03	11-14 Progressive

Straight cuts & long life in medium-thin metals 5/64"-7/32" (ferrous and non-ferrous).



5	U118EF	BI-METAL	3-1/8	2-1/2	0.30	0.03	14-18 Progressive
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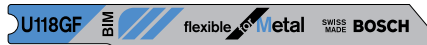
Straight cuts & long life in sheet metal 10-16 gauge, thin metals 1/16"-1/8" (ferrous and non-ferrous).



Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	U118AF3	BI-METAL	2-3/4	2	0.30	0.03	17-24 Progressive
5	U118AF	BI-METAL	2-3/4	2	0.30	0.03	17-24 Progressive

Wavy set & milled

Straight cuts & long life in sheet metal 17-26 gauge, very thin metals 1/64"-3/64" (ferrous and non-ferrous).



5	U118GF	BI-METAL	2-3/4	2	0.30	0.03	36
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For material thickness under 3/64" use a thin piece of wood backing

basic Metal

Straight cuts in medium-thin metals 1/8"-1/4" (ferrous and non-ferrous).



Wavy set & milled

Economical

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	U118B3	HSS*	3-1/8	2-1/2	0.30	0.04	11-14 Progressive
5	U118B	HSS*	3-1/8	2-1/2	0.30	0.04	11-14 Progressive

Straight cuts in medium-thin metals 5/64"-7/32" (ferrous and non-ferrous).



Wavy set & milled

3	U118E3	HSS*	3-1/8	2-1/2	0.30	0.05	14-18 Progressive
5	U118E	HSS*	3-1/8	2-1/2	0.30	0.05	14-18 Progressive

*Progressive

Straight cuts in sheet metal 10-16 gauge, thin metals 1/16"-1/8" (ferrous and non-ferrous).



Wavy set & milled

3	U118A3	HSS*	3-1/8	2-1/2	0.30	0.03	17-24 Progressive
5	U118A	HSS*	3-1/8	2-1/2	0.30	0.03	17-24 Progressive

Straight cuts in sheet metal 17-26 gauge, very thin metals 1/64"-3/64" (ferrous and non-ferrous).



Wavy set & milled

3	U118G3	HSS*	2-3/4	2	0.30	0.03	36
5	U118G	HSS*	2-3/4	2	0.30	0.03	36

*HSS: High Speed Steel

* If cutting metal, use cutting oil, turpentine or a mixture of turpentine and petroleum oil to cool blade.
NOTE: Use only with GFCI protected outlets or adapter.

Jig Saw Blades

U-Shank: All Purpose/Specialty

Application: All Purpose

U-SHANK



PROGRESSOR All Purpose

Progressive tooth design for fast cuts & longer life in thick & thin materials wood with nails, plywood, particleboard 3/16"-3-5/8", metal 3/16"-3/8", non-ferrous metal, aluminum 5/64"-1-1/4".



Side set & milled

Fast and clean cuts through wood with nails and other sandwich material

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
3	U345XF3	BI-METAL	5	4-7/32	0.39	0.05	5-10 Progressive
5	U345XF	BI-METAL	5	4-7/32	0.39	0.05	5-10 Progressive

accurate Wood Nails

Straight cuts in wood with nails, plastic 1/8"-1-1/4", non-ferrous metal and aluminum 1/8"-1/2", metal 1/8"-1/4".



Side set & milled

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
5	U111HF	BI-METAL	4	3-3/16	0.30	0.04	10

Application: Specialty

U-SHANK



special Ceramics

File effect for fine straight or curved cuts in ceramics, glass, fiberglass 3/64"-5/8".



Coated

Fiberglass, ceramics and glass

Package Quantity	Item#	Material	Overall Length(in)	Working Length(in)	Blade Height(in)	Blade Thickness(in)	Teeth per inch
1	U30RF1	Carbide(Grit) *	2-3/4	2	0.31	0.03	30 GRIT

* Cool with water – use only with GFCI protected outlets or adapter.



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Jig Saw Blades

T-Shank: Sets

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T-SHANK Assortment Packs



T503 T-Shank 3pc. Laminate Flooring Set.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	T101BIF	Laminate Flooring	3-1/4	14
1	T101A0F	Laminate Curved	3-1/4	20

T567A3 T-Shank 3pc. Progressor Assortment Set.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
1	T123X	Metal	4	10-24 Progressive
1	T234X	Wood	4-1/2	8-12 Progressive
1	T345XF	All-Purpose	5-1/4	5-10 Progressive

T500 T-Shank 5pc. Assortment Set.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
1	T101B	Wood	4	10
1	T144D	Wood	4	5-6
1	T119B0	Wood	3-1/4	12
1	T118A	Metal	3-5/8	17-24
1	T118B	Metal	3-5/8	11-24

T501 T-Shank 5 pc. Assortment Set.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
1	T101B	Wood	4	10
1	T144D	Wood	4	5-6
1	T119B0	Wood	3-1/4	12
1	T101BR	Wood	4	10
1	T118A	Metal	3-5/8	17-24

Saws/Benchtop

T10CSC T-Shank 10pc. Contractor Set with Bonus Storage Pouch.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	T101B	Wood	4	10
2	T144D	Wood	4	5-6
1	T119B0	Wood	3-1/4	12
1	T118A	Metal	3-5/8	17-24
2	T118B	Metal	3-5/8	11-14
1	T345XF	All-Purpose	5-1/4	5-10 Progressive
1	T234X	Wood	4-1/2	8-12 Progressive

T5002 T-Shank 10pc. Assortment Set with Re-usable Storage Case.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	T101B	Wood	4	10
2	T144D	Wood	4	5-6
2	T119B0	Wood	3-1/4	12
2	T118A	Metal	3-5/8	17-24
2	T118B	Metal	3-5/8	11-14

T10RC T-Shank 10pc. Robust Case Set (Wood).



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	T144D	Wood	4	5-6
2	T101BR	Wood	4	10
2	T101B	Wood	4	10
1	T308B	Wood	4-1/2	12
1	T119B0	Wood	3-1/4	12
2	T101A0	Laminate	3-1/4	20

T14CPSC T-Shank 14pc. Contractor Set with Bonus Storage Pouch.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	T119B0	Wood	3-1/4	12
1	T144DP	Wood	4	6
2	T101B	Wood	4	10
3	T234X	Wood	4-1/2	8-12 Progressive
1	T123X	Metal	4	10-24 Progressive
2	T118B	Metal	3-5/8	11-14
2	T118A	Metal	3-5/8	17-24
1	T118G	Metal	3-5/8	36

T15RC T-Shank 15pc. Robust Case Set (Mixed).



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
1	T101D	Wood	4	5-6
2	T144D	Wood	4	5-6
2	T101BR	Wood	4	10
2	T101B	Wood	4	10
2	T119B0	Wood	3-1/4	12
2	T118B	Metal	3-5/8	11-14
2	T118A	Metal	3-5/8	17-24
1	T118G	Metal	3-5/8	36
1	T345XF	All-Purpose	5-1/4	5-10 Progressive

T18CHC T-Shank 18pc Contractor Set with Bonus Storage Case.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	T119B0	Wood	3-1/4	12
3	T144DP	Wood	4	6
2	T101B	Wood	4	10
1	T101BR	Wood	4	10
3	T118B	Metal	3-5/8	11-14
3	T118A	Metal	3-5/8	17-24
2	T234X	Wood	4-1/2	8-12 Progressive
1	T345XF	All-Purpose	5-1/4	5-10 Progressive
1	T123X	Metal	4	10-24 Progressive



Jig Saw Blades

T-Shank/U-Shank: Sets

T-SHANK Assortment Packs continued



TC21HC T-Shank 21pc. Contractor Set with Bonus Storage Case.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
5	T101B	Wood	4	10
5	T144DP	Wood	4	6
2	T345XF	All-Purpose	5-1/4	5-10 Progressive
5	T118A	Metal	3-5/8	17-24
2	T123X	Metal	4	10-24 Progressive
2	T141HM1	Fiber/Plaster	4	6

TW21HC T-Shank 21pc. Woodworking Set with Bonus Storage



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
4	T101B	Wood	4	10
4	T144DP	Wood	4	6
4	T101D	Wood	4	5-6
3	T119BO	Wood	3-1/4	12
3	T244D	Wood	4	5-6
3	T101AO	Laminate	3-1/4	20

T30C T-Shank 30pc. Contractor Set.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
10	T101B	Wood	4	10
5	T101D	Wood	4	5-6
5	T144D	Wood	4	5-6
5	T118A	Metal	3-5/8	17-24
5	T118B	Metal	3-3/8	11-14

T30W T-Shank 30pc Woodworking Set.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
10	T101B	Wood	4	10
10	T101D	Wood	4	5-6
10	T144D	Wood	4	5-6

U-SHANK Assortment Packs



U503 U-Shank 3pc Laminate Flooring Set.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	U1BIF	Laminate Flooring	2-3/4	14
1	U1AOF	Laminate Curved	2-3/4	20

U567A3 U-Shank 3pc. Progressor Assortment Set



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
1	U123X	Metal	3-5/8	10-24 Progressive
1	U234X	Wood	4-1/4	8-12 Progressive
1	U345XF	All-Purpose	5	5-10 Progressive

U502A5 U-Shank 5pc. Assortment Set.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
1	U101B	Wood	3-5/8	10
1	U101D	Wood	4	6
1	U101AO	Wood	2-3/4	20
1	U118A	Metal	3-1/8	17-24
1	U118B	Metal	3-1/8	11-14

U501A5 U-Shank 5pc. Bi-Metal Assortment Set.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
1	U144DF	BI-METAL	4	5-6 Progressive
1	U118BF	BI-METAL	3-1/8	11-14 Progressive
1	U118EF	BI-METAL	3-1/8	14-18 Progressive
1	U118AF	BI-METAL	2-3/4	17-24 Progressive
1	U118GF	BI-METAL	2-3/4	36

U10RC U-Shank 10pc. Robust Case Set (Wood).



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
1	U144D	Wood	3-5/8	5-6
1	U101BR	Wood	3-5/8	10
2	U101B	Wood	3-5/8	10
1	U234X	Wood	4-1/4	8-12 Progressive
2	U101AO	Wood	2-3/4	20
1	U118B	Metal	3-1/8	11-14
1	U118A	Metal	3-1/8	17-24
1	U345XF	All-Purpose	5	5-10 Progressive

U10CSC U-Shank 10pc Contractor Set with Bonus Storage Pouch.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	U101B	Wood	3-5/8	10
2	U144D	Wood	3-5/8	5-6
2	U119BO	Wood	2-3/4	12
1	U118A	Metal	3-1/8	17-24
1	U118B	Metal	3-1/8	11-14
1	U345XF	All-Purpose	5	5-10 Progressive
1	U234X	Wood	4-1/4	8-12 Progressive

U500A10 U-Shank 10pc. Assortment with Re-Usable Storage



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	U101B	Wood	3-5/8	10
2	U144CD	Wood	3-5/8	5-6
2	U119BO	Wood	2-3/4	12
2	U118A	Metal	3-1/8	17-24
2	U118B	Metal	3-1/8	11-14

U14CPSC U-Shank 14pc. Contractor Set with Bonus Storage Pouch.



Package Quantity	Item#	Material	Overall Length(in)	Teeth per inch
2	U19BO	Wood	2-3/4	12
2	U101B	Wood	3-5/8	10
1	U144D	Wood	4	6
3	U234X	Wood	4-1/4	8-12 Progressive
2	U118A	Metal	3-1/8	17-24
2	U118B	Metal	3-1/8	11-14
1	U118G	Metal	2-3/4	36
1	U123X	Metal	3-5/8	10-24 Progressive



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Reciprocating Saw Blades

Premium

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Bosch Reciprocating Saw Blades

The Bosch line of reciprocating saw blades is the most expansive in today's market, with a complete line of blades across 5 categories. Premium, demolition, heavy use, specialty and standard blades are available to cover a wide variety of applications and levels of usage.



Premium Blades

- Longest life in metal cutting applications



Premium

Saws/Benchtop

Edge Recip Blades

NEW



Extra Long Life in Metal Cutting Applications



Patented 2x2 tooth geometry
for up to 20% faster cutting in metal

Micro-Blast tooth treatment
for precision cutting edge that keeps the teeth sharper longer

Increased body height and thickness
for straighter cuts with less vibration

*When it comes to metal demolition, Bosch Edge Cuts 65% faster and lasts 2X longer than Lenox® Gold™ Demolition blade**

Powder metal steel alloy



Bosch Micro-Edge Technology™

Specially treated, well defined clean surfaces. Results in prolonged life.



Standard Technology

Uneven, rough tooth surface. Teeth tear much faster resulting in shorter life.

*Based on independent head to head testing of 9" demolition blades performed by Onspex. Lenox and Lenox Gold are registered trademarks of Newell Inc; Milwaukee and The Wrecker are trademarks of TTI.



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Reciprocating Saw Blades

Premium

Premium Blades Reciprocating Saw Blade Line


NEW

Ideal for repetitive, precise, accurate angle cuts in thin to medium gauge metal pipes and profiles



Item #	TPI	Kerf	Length (in)	Composite Material	Pack Quantity
RECM6X2	14+18	.035"	6"	Bi-Metal	5
RECM6X2-25P*	14+18	.035"	6"	Bi-Metal	25 (bulk)
RECM6X2-25B**	14+18	.035"	6"	Bi-Metal	25 (bulk)
RECM9X2	14+18	.035"	9"	Bi-Metal	5
RECM9X2-25P*	14+18	.035"	9"	Bi-Metal	25 (bulk)
RECM9X2-25B**	14+18	.035"	9"	Bi-Metal	25 (bulk)


NEW

Ideal for repetitive, fast, accurate angle cuts in thick gauge metal pipes and profiles



Item #	TPI	Kerf	Length (in)	Composite Material	Pack Quantity
RESM6X2	8+10	.042"	6"	Bi-Metal	5
RESM6X2-25P*	8+10	.042"	6"	Bi-Metal	25 (bulk)
RESM6X2-25B**	8+10	.042"	6"	Bi-Metal	25 (bulk)
RESM9X2	8+10	.042"	9"	Bi-Metal	5
RESM9X2-25P*	8+10	.042"	9"	Bi-Metal	25 (bulk)
RESM9X2-25B**	8+10	.042"	9"	Bi-Metal	25 (bulk)


NEW

Ideal for demolition work in metal



Item #	TPI	Kerf	Length (in)	Composite Material	Pack Quantity
REDM6X2	8+10	.062"	6"	Bi-Metal	5
REDM6X2-25B**	8+10	.062"	6"	Bi-Metal	25 (bulk)
REDM6X2-25P*	8+10	.062"	6"	Bi-Metal	25 (bulk)
REDM9X2	8+10	.062"	9"	Bi-Metal	5
REDM9X2-25B**	8+10	.062"	9"	Bi-Metal	25 (bulk)
REDM9X2-25P*	8+10	.062"	9"	Bi-Metal	25 (bulk)

*P= Plastic Container, B=Box



Reciprocating Saw Blades

Demolition

95

Demolition

- Long Life
- Thickest kerf for the straightest cuts with least vibration

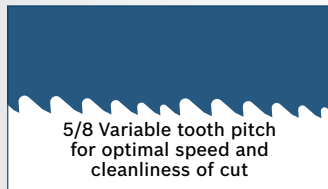


Demolition

Demolition for Wood with Nails

Exaggerated Tip
Easy plunge cuts

Reinforced Tooth Design
Long life in wood with nails



Taper Back Body
Easier starts in tough-to-reach applications

Extra Thick Body (.062") and Increased Body Height (7/8")
Straighter cuts with reduced vibration

Variable Tooth Pitch (5/8 TPI)
Faster chip removal and smoother cuts

Saws/Benchtop

Demolition Reciprocating Saw Blade Line

DEMOLITION for Wood with Nails Wood/Metal

Demolition for Wood with Nails

Variable 5/8 tooth pitch ideal for heavy demolition work in wood with nails, but strong enough to handle thick metals and other materials



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RDN6V	5/8	.062	6	Bi-Metal	5
RDN6V-25P*	5/8	.062	6	Bi-Metal	25 (bulk)
RDN6V-25B*	5/8	.062	6	Bi-Metal	25 (bulk)
RDN9V	5/8	.062	9	Bi-Metal	5
RDN9V-25P*	5/8	.062	9	Bi-Metal	25 (bulk)
RDN9V-25B*	5/8	.062	9	Bi-Metal	25 (bulk)
RDN12V	5/8	.062	12	Bi-Metal	5
RDN12V-25P*	5/8	.062	12	Bi-Metal	25 (bulk)
RDN12V-25B*	5/8	.062	12	Bi-Metal	25 (bulk)

DEMOLITION for Metal Metal

Demolition for Metal

Patented 2x2 tooth pitch (8+10 TPI) ideal for fast cutting in metals



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RDM6X2	8+10	.062	6	Bi-Metal	5
RDM6X2-25P*	8+10	.062	6	Bi-Metal	25 (bulk)
RDM6X2-25B*	8+10	.062	6	Bi-Metal	25 (bulk)
RDM9X2	8+10	.062	9	Bi-Metal	5
RDM9X2-25P*	8+10	.062	9	Bi-Metal	25 (bulk)
RDM9X2-25B*	8+10	.062	9	Bi-Metal	25 (bulk)

*P= Plastic Container, B=Box



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Reciprocating Saw Blades

Demolition

Demolition Reciprocating Saw Blade Line Cont'd.

DEMOLITION  Demolition

Demolition

for Demolition

Tooth pitch designed for all purpose applications such as sandwich materials, metals, plastics and wood with nails



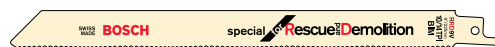
Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RD6V	10/14	.05	6	Bi-Metal	5
RD6V-25P*	10/14	.05	6	Bi-Metal	25 (bulk)
RD6V-25B*	10/14	.05	6	Bi-Metal	25 (bulk)
RD9V	10/14	.05	9	Bi-Metal	5
RD9V-25P*	10/14	.05	9	Bi-Metal	25 (bulk)
RD9V-25B*	10/14	.05	9	Bi-Metal	25 (bulk)
RD12V	10/14	.05	12	Bi-Metal	5
RD12V-25B*	10/14	.05	12	Bi-Metal	25 (bulk)

special  Rescue Demolition

Specialty

Special for Rescue and Demolition

Patented glow-in-the-dark coating for high visibility in extreme conditions



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RRD6V	10/14	.05	6	Bi-Metal	5
RRD6V-25P*	10/14	.05	6	Bi-Metal	25 (bulk)
RRD9V	10/14	.05	9	Bi-Metal	5
RRD9V-25P*	10/14	.05	9	Bi-Metal	25 (bulk)
RRD12V	10/14	.05	12	Bi-Metal	5
RRD12V-25P*	10/14	.05	12	Bi-Metal	25 (bulk)

Heavy Use Applications

- Longer Life
- Thick kerf for straighter cuts with less vibration



Heavy Use

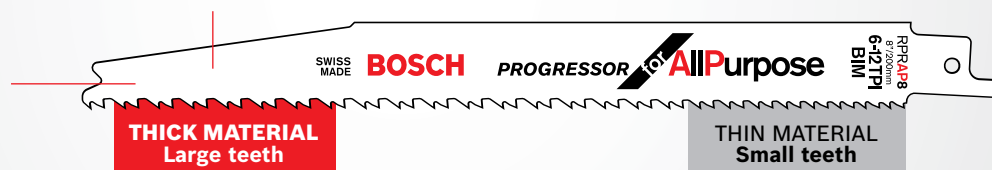
Progressor® Recip Blades

Cut thin and thick material with 1 blade.

Taper Back Body

Easier starts in tough-to-reach applications

Exaggerated Tip
Easy plunge cuts



Heavy Use Reciprocating Saw Blade Line

PROGRESSOR  Wood

PROGRESSOR® for Wood

Progressive tooth pitch for cutting various thicknesses of wood and wood materials



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RPRW8	6-10	.050	8	HCS	5
RPRW8-25B*	6-10	.050	8	HCS	25 (bulk)

*P= Plastic Container, B=Box



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Reciprocating Saw Blades

Heavy Use

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Heavy Use Reciprocating Saw Blade Line Cont'd.

speed Heavy Metal Metal

Speed for Heavy Metal

Patented 2x2 tooth pitch (8+10 TPI) ideal for fast cuts in metal



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RSM6X2	8+10	.042	6	Bi-Metal	5
RSM6X2-25P*	8+10	.042	6	Bi-Metal	25 (bulk)
RSM6X2-25B*	8+10	.042	6	Bi-Metal	25 (bulk)
RSM9X2	8+10	.042	9	Bi-Metal	5
RSM9X2-25P*	8+10	.042	9	Bi-Metal	25 (bulk)
RSM9X2-25B*	8+10	.042	9	Bi-Metal	25 (bulk)
RSM12X2	8+10	.042	12	Bi-Metal	5
RSM12X2-25B*	8+10	.042	12	Bi-Metal	25 (bulk)

straight Heavy Metal Metal

Straight for Heavy Metal

7" blade length ideal for most pipe diameters

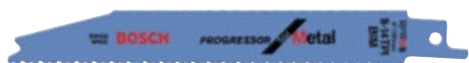


Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RSM7X2	8+10	.050	7	Bi-Metal	5
RSM7X2-25P*	8+10	.050	7	Bi-Metal	25 (bulk)
RSM7X2-25B*	8+10	.050	7	Bi-Metal	25 (bulk)

PROGRESSOR Metal Metal

PROGRESSOR® for Metal

Progressive tooth pitch for cutting various thicknesses of ferrous and non-ferrous metals



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RPRM6	8-14	.050	6	Bi-Metal	5

flush Heavy Metal Metal

Flush for Heavy Metal

Flexible blade and 10" length ideal for flush cutting applications and pallet repair work

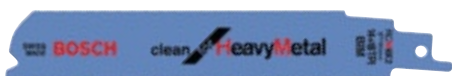


Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RFM10V	9/12	.035	10	Bi-Metal	5
RFM10V-25P*	9/12	.035	10	Bi-Metal	25 (bulk)
RFM10V-25B*	9/12	.035	10	Bi-Metal	25 (bulk)

clean Heavy Metal Metal

Clean for Heavy Metal

Patented 2x2 tooth geometry (14+18 TPI) ideal for clean cutting in thick metals and provides longer blade life



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RCM6X2	14+18	.042	6	Bi-Metal	5
RCM6X2-25P*	14+18	.042	6	Bi-Metal	25 (bulk)
RCM6X2-25B*	14+18	.042	6	Bi-Metal	25 (bulk)
RCM9X2	14+18	.042	9	Bi-Metal	5
RCM9X2-25P*	14+18	.042	9	Bi-Metal	25 (bulk)
RCM9X2-25B*	14+18	.042	9	Bi-Metal	25 (bulk)
RCM12X2	14+18	.042	12	Bi-Metal	5
RCM12X2-25P*	14+18	.042	12	Bi-Metal	25 (bulk)
RCM12X2-25B*	14+18	.042	12	Bi-Metal	25 (bulk)

scroll Metal Metal

Scroll for Metal

Blade body designed for scroll work



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RSM418	18	.035	4	Bi-Metal	5

*P= Plastic Container, B=Box



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Reciprocating Saw Blades

Heavy Use

Heavy Use Reciprocating Saw Blade Line Cont'd.

heavy Wood with Nails All-Purpose

HEAVY for Wood with Nails

Taller body improves accuracy and decreases vibration.
Taper nose allows for plunge cutting

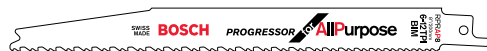


Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RHN66	6	.053	6	Bi-Metal	5
RHN66-25P*	6	.053	6	Bi-Metal	25 (bulk)
RHN66-25B*	6	.053	6	Bi-Metal	25 (bulk)
RHN96	6	.053	9	Bi-Metal	5
RHN96-25P*	6	.053	9	Bi-Metal	25 (bulk)
RHN96-25B*	6	.053	9	Bi-Metal	25 (bulk)
RHN126	6	.053	12	Bi-Metal	5
RHN126-25P*	6	.053	12	Bi-Metal	25 (bulk)
RHN126-25B*	6	.053	12	Bi-Metal	25 (bulk)

PROGRESSOR All Purpose All-Purpose

PROGRESSOR® for All Purpose

Progressive tooth pitch for cutting various material thicknesses in wood, plastic and metal



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RPRAP6	6-12	.050	6	Bi-Metal	5
RPRAP6-25P*	6-12	.050	6	Bi-Metal	25 (bulk)
RPRAP8	6-12	.050	8	Bi-Metal	5
RPRAP8-25B*	6-12	.050	8	Bi-Metal	25 (bulk)

clean Thin Materials All-Purpose

Clean for Thin Materials

Patented 2x2 tooth pitch (14+18) and special tooth geometry ideal for clean cuts in thin materials



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RCTM6X2	14+18	.042	6	Bi-Metal	5
RCTM6X2-25P*	14+18	.042	6	Bi-Metal	25 (bulk)
RCTM6X2-25B*	14+18	.042	6	Bi-Metal	25 (bulk)

speed Wood with Nails All-Purpose

Speed for Wood with Nails

Variable tooth pitch increases speed over standard 6 TPI blades. Tapered nose allows for curved cutting



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RSN6V	5/8	.050	6	Bi-Metal	5
RSN6V-25B*	5/8	.050	6	Bi-Metal	25 (bulk)
RSN9V	5/8	.050	9	Bi-Metal	5
RSN9V-25P*	5/8	.050	9	Bi-Metal	25 (bulk)
RSN9V-25B*	5/8	.050	9	Bi-Metal	25 (bulk)

*P= Plastic Container, B=Box

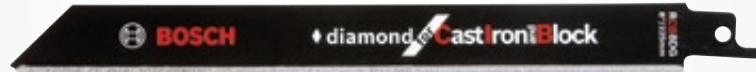
Reciprocating Saw Blades

Specialty

99

Specialty

Cast iron
Block
Stainless steel
Cement/fiber board
Plaster
Drywall

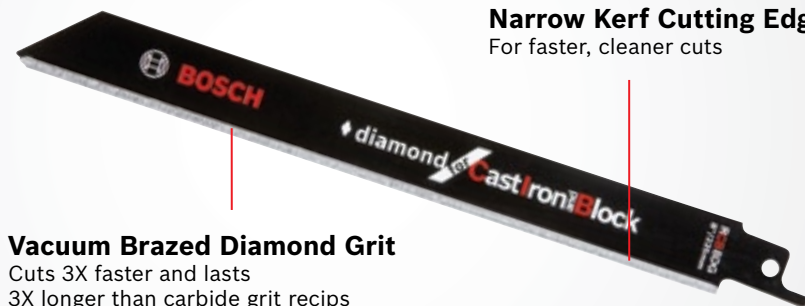


Heavy Use

Diamond Grit Recip Blades

NEW

3X Longer
3X Faster



Narrow Kerf Cutting Edge
For faster, cleaner cuts

Vacuum Brazed Diamond Grit
Cuts 3X faster and lasts
3X longer than carbide grit recip

Saws/Benchtop

Specialty Applications Reciprocating Saw Blade Line

◆ diamond Cast Iron+Block

Specialty

NEW

Diamond for Cast Iron+Block

Diamond grit cutting edge for cutting cinder block, brick, cast iron, pipe and other abrasive materials, 3X faster and 3X longer life than carbide grit blades



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RCB8DG	Grit	.050	8	Diamond	1

carbide Cast Iron+Block

Specialty

Carbide for Cast Iron+Block

Carbide grit cutting edge for cutting cinder block, brick, cast iron, pipe and other abrasive materials



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RCB6G-2	30 Grit	.032	6	Carbide	2
RCB9G-2	30 Grit	.050	9	Carbide	2

carbide Stainless Steel

Specialty

Carbide for Stainless Steel

Full strip of carbide teeth braised to body optimizes cutting performance in stainless steel



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RS418-2	18	.039	4	Carbide	1
RS618-2	18	.039	6	Carbide	1

Reciprocating Saw Blades

Specialty/Standard

Specialty Applications Reciprocating Saw Blade Line Cont'd.

carbide Cement Board/Fiber/Plaster Specialty

Carbide for Cement Board/Fiber/Plaster

Individually braised carbide teeth for abrasive applications like cement board, fiberglass and plasterboard

Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RCFP66-2	6	.039	6	Carbide	1
RCFP93-2	3	.039	9	Carbide	1
RCFP123-2	3	.050	12	Carbide	1



clean Drywall Specialty

Clean for Drywall

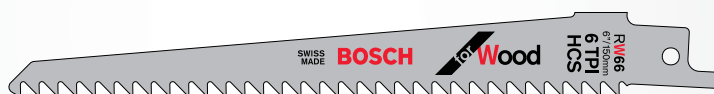
0° tooth pitch minimizes drywall tearing

Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RDW66	6	.050	6	Bi-Metal	5



Standard

Thin kerf for fast flexible cutting



Standard

Standard Usage Reciprocating Saw Blade Line

Wood Wood

For Wood

Fleam ground super sharp cutting teeth offer fastest cutting blade for wood materials. Not recommended for wood with nails



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RW66	6	.050	6	HCS	5
RW66-25B*	6	.050	6	HCS	25 (bulk)
RW96	6	.050	9	HCS	5
RW96-25B*	6	.050	9	HCS	25 (bulk)
RW126	6	.050	12	HCS	5
RW126-25B*	6	.050	12	HCS	25 (bulk)

Pruning Wood

For Pruning

Hardened fleam ground teeth ideal for green, wet woods, pressure treated lumber, and all other wood applications.

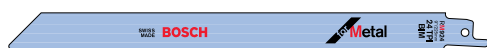


Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RP95	5	.059	9	HCS	5
RP125	5	.059	12	HCS	5
RP125-25B*	5	.059	12	HCS	25 (bulk)

Metal Metal

For Metal

Ideal for ferrous and non-ferrous metals



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RM414	14	.035	4	Bi-Metal	5
RM614	14	.035	6	Bi-Metal	5
RM614-25B*	14	.035	6	Bi-Metal	25 (bulk)
RM914	14	.035	9	Bi-Metal	5
RM914-25B*	14	.035	9	Bi-Metal	25 (bulk)
RM418	18	.035	4	Bi-Metal	5
RM618	18	.035	6	Bi-Metal	5
RM618-25B*	18	.035	6	Bi-Metal	25 (bulk)

*P= Plastic Container, B=Box



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Boschtools.com

Reciprocating Saw Blades

Standard

101

Standard Reciprocating Saw Blade Line Cont'd.

Metal Metal

For Metal

Ideal for ferrous and non-ferrous metals



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RM918	18	.035	9	Bi-Metal	5
RM918-25B*	18	.035	9	Bi-Metal	25 (bulk)
RM1218	18	.035	12	Bi-Metal	5
RM1218-25B*	18	.035	12	Bi-Metal	25 (bulk)
RM424	24	.035	4	Bi-Metal	5
RM624	24	.035	6	Bi-Metal	5
RM624-25B*	24	.035	6	Bi-Metal	25 (bulk)
RM924	24	.035	9	Bi-Metal	5
RM924-25B*	24	.035	9	Bi-Metal	25 (bulk)

Wood with Nails All-Purpose

For Wood with Nails

Thinner blade allows for faster cutting in wood with nails



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RN66	6	.035	6	Bi-Metal	5
RN66-25B*	6	.035	6	Bi-Metal	25 (bulk)
RN96	6	.035	9	Bi-Metal	5
RN96-25B*	6	.035	9	Bi-Metal	25 (bulk)
RN126	6	.035	12	Bi-Metal	5
RN126-25B*	6	.035	12	Bi-Metal	25 (bulk)

All-Purpose All-Purpose

For All-Purpose

Thinner blade allows for faster cutting in wood, plastic, metal and sandwich materials



Item #	TPI	Kerf	Length (in.)	Composite Material	Pack Quantity
RAP610	10	.035	6	Bi-Metal	5
RAP610-25B*	10	.035	6	Bi-Metal	25 (bulk)
RAP910	10	.035	9	Bi-Metal	5
RAP910-25B*	10	.035	9	Bi-Metal	25 (bulk)
RAP1210	10	.050	12	Bi-Metal	5
RAP1210-25B*	10	.050	12	Bi-Metal	25 (bulk)
RAP6V	10/14	.035	6	Bi-Metal	5
RAP6V-25B*	10/14	.035	6	Bi-Metal	25 (bulk)
RAP9V	10/14	.035	9	Bi-Metal	5
RAP9V-25B*	10/14	.035	9	Bi-Metal	25 (bulk)
RAP12V	10/14	.035	12	Bi-Metal	5
RAP12V-25B*	10/14	.035	12	Bi-Metal	25 (bulk)

*P= Plastic Container, B=Box

Technical Blade Anatomy

TPI: Teeth per inch:

A lower TPI results in a faster, rougher cut. A higher TPI results in a cleaner cut. In a variable tooth pitch, the teeth change along the length of the blade allowing the user to get both faster and cleaner cuts.

Gullet: Space between each tooth

The gullet collects and clears out the material being cut. A deeper gullet clears material more efficiently than a shallow gullet.

Blade shapes: Taper and non-taper

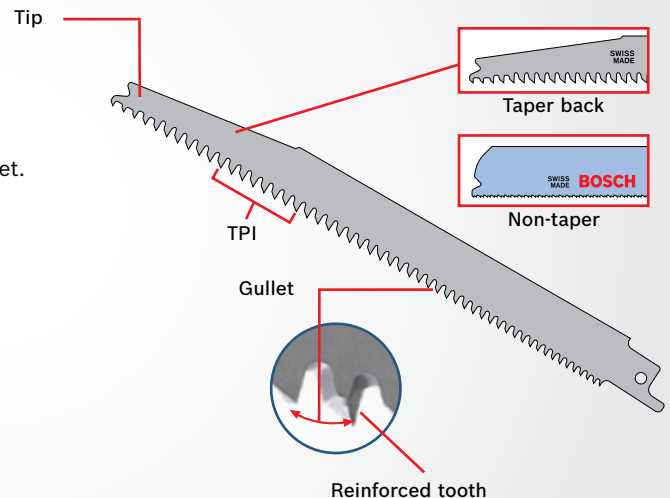
Taper back blades are designed for plunge cutting, curve cuts and easier starts in tough to reach applications.

Kerf: Body thickness

Thin kerf blades offer faster cutting and flexibility for flush cutting. Thicker kerfs offer straighter and more stable cutting.

Reinforced tooth: Wide tooth base with a smaller gullet

Strengthened tooth design that results in longer life.



Reciprocating Saw Blades

Set Assortments

Reciprocating Saw Blade Sets



10pc. Edge Heavy Metal Set

Includes:

RECM6X2 (2)	(Heavy Metal)
RECM9X2 (2)	(Heavy Metal)
RESM6X2 (2)	(Heavy Metal)
REDM6X2 (2)	(Metal Demolition)
REDM9X2 (2)	(Metal Demolition)

BONUS Storage Pouch

RE10PK



10pc. All-Purpose Set

Includes:

RM614 (2)	(Metal Cutting)
RM618 (2)	(Metal Cutting)
RN66 (2)	(Wood with Nails)
RN96 (1)	(Wood with Nails)
RW66 (3)	(Wood)

BONUS Storage Pouch

RAP10PK



12pc. Demolition Set

Includes:

RDM6X2 (2)	(Demo for Metal)
RDM9X2 (1)	(Demo for Metal)
RDN6V (2)	(Demo Wood w/ Nails)
RDN9V (2)	(Demo Wood w/ Nails)
RD6V (3)	(Demolition)
RSW93 (2)	(Wood)

BONUS Storage Pouch

RD12PK



6pc. Demolition Set

Includes:

RHN66 (1)	(Heavy-Duty Wood/Nails)
RHN96 (1)	(Heavy-Duty Wood/Nails)
RHN126 (1)	(Heavy-Duty Wood/Nails)
RSM7X2 (1)	(Heavy Metal)
RPRAP6 (1)	(All-Purpose)
RCFP66 (1)	(Cement/Plaster Board)

BONUS Storage Pouch

RD6SC



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Circular Saw Blades

Blade Anatomy

103

Professional Series Circular Saw Blades

Laser Cut Body Slots
Reduce noise and vibration

Dyanite® Carbide Teeth
Stay sharp up to 6X longer than standard carbide

Laser Cut Expansion Slots
Reduce blade warping

Tri-Metal Shim Braze
Increases impact resistance for longer life



Tension Ring
Adds strength to withstand heat and side loads without warping or deflection

Anti Friction Coating
Resists gum and pitch build up to increase speed of cut

Bosch offers a complete line of woodworking and specialty saw blades for the professional user

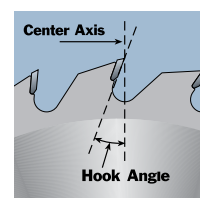
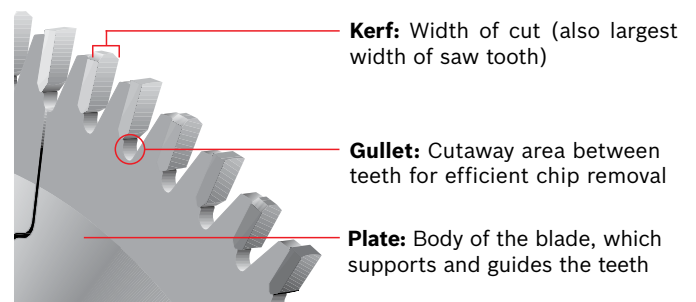
Saws/Benchtop

Grind Configuration

Shape and pattern of teeth, which determines application and performance

Grind Type	Primary Application
 Flat Top Grind (FTG)	Ripping, grooving and joints
 Alternate Top Bevel (ATB)	Crosscutting, cutoff and trim of wood & plywood
 Triple Chip Grind (TCG)	Hard wood, non-ferrous metals, plastics
 Multi-Purpose Carbide Tip (MCT)	Combination tooth grind. Ripping and crosscutting of wood and composites
 Tri-Grind (TRI)	Combined ATB and FTG – Fast, clean rip and crosscuts
 Solid Surface Grind (SSG)	Optimized for clean cuts and long life in dense synthetic materials

Blade Anatomy



Hook angle: Angle of tooth relative to blade radius, which determines aggressiveness of cut and workpiece finish

Circular Saw Blades

Woodworking

Woodworking Blades

General Purpose

- Designed to produce clean cuts in a variety of operations
- Ideal for ripping or crosscutting when using a single blade
- For use on soft and hard woods and wood products



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO840GP	8"	40	5/8"	ATB	12°	.086"	.120"	Circular/Table/Miter/Radial Arm
PRO1040GP	10"	40	5/8"	ATB	15°	.086"	.128"	Table/Miter/Radial Arm
PRO1260GP	12"	60	1"	ATB	12°	.103"	.145"	Table/Miter/Radial Arm
PRO1480GP	14"	80	1"	ATB	10°	.110"	.152"	Stationary
PRO1680GP	16"	80	1"	ATB	10°	.130"	.172"	Stationary
PRO1880GP	18"	80	1"	ATB	10°	.130"	.184"	Stationary

Combination

- Classic tooth and gullet design for clean ripping and crosscutting in wood
- Work well on composites and man-made panels
- Optimized for multi-purpose hand-feed table saw applications



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO840COMB	8"	40	5/8"	MCT	15°	.086"	.118"	Table
PRO940COMB	9"	40	5/8"	MCT	15°	.086"	.127"	Table
PRO1050COMB	10"	50	5/8"	MCT	15°	.086"	.128"	Table
PRO1260COMB	12"	60	1"	MCT	15°	.103"	.145"	Table
PRO1470COMB	14"	70	1"	MCT	15°	.110"	.152"	Table

Ripping

- Designed for fast ripping in soft and hard woods
- Rigid bodies keep blade true in long workpieces and demanding cuts



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO824RIP	8"	24	5/8" ◇*	ATB	20°	.086"	.120"	Circular/Table
PRO1024RIP	10"	24	5/8"	FTG	20°	.086"	.128"	Table
PRO1236RIP	12"	36	1"	FTG	20°	.103"	.145"	Table
PRO1436RIP	14"	36	1"	FTG	20°	.110"	.156"	Stationary
PRO1648RIP	16"	48	1"	ATB	15°	.130"	.176"	Stationary
PRO1860RIP	18"	60	1"	ATB	10°	.130"	.184"	Stationary

Noise/Vibration Reduced

- Feature computer-designed laser cut slots in body to reduce noise and vibration up to 20%
- Exceptionally fine finish that virtually eliminates sanding and fitting of parts



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO1072VF	10"	72	5/8"	TRI	10°	.086"	.128"	Miter/Table/Radial Arm
PRO1296VF	12"	96	1"	TRI	10°	.103"	.145"	Miter/Table/Radial Arm

Plywood and Finishing

- Minimize chipping and tearout when cutting plywood
- Higher tooth count produces excellent results on laminated or veneered panels
- Produce clean crosscuts in hard and soft wood



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO860FIN	8"	60	5/8"	ATB	12°	.086"	.132"	Circular/Table/Miter/Radial Arm
PRO960FIN	9"	60	5/8"	ATB	12°	.086"	.120"	Table/Miter/Radial Arm
PRO1060FIN	10"	60	5/8"	ATB	12°	.086"	.120"	Table/Miter/Radial Arm
PRO1080FIN	10"	80	5/8"	ATB	12°	.086"	.120"	Table/Miter/Radial Arm
PRO1280FIN	12"	80	1"	ATB	12°	.103"	.145"	Table/Miter/Radial Arm
PRO14100FIN	14"	100	1"	ATB	10°	.110"	.152"	Stationary
PRO16100FIN	16"	100	1"	ATB	10°	.130"	.174"	Stationary
PRO18100FIN	18"	100	1"	ATB	10°	.130"	.184"	Stationary

◇* = diamond knockout



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Circular Saw Blades

Woodworking/Precision

105

Miter

- Optimized for straight or compound angles where precise cuts are critical
- Tensioned plates maintain flatness and stability for the life of the blade



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO8548SM	8-1/2"	48	5/8"	TRI	0°	.070"	.108"	Miter/Table/Radial Arm
PRO1072SM	10"	72	5/8"	TRI	0°	.086"	.118"	Miter/Table/Radial Arm
PRO1296SM	12"	96	1"	TRI	0°	.103"	.134"	Miter/Table/Radial Arm

Chipboard/OSB

- Fast sizing of chipboard/OSB sheets and stacked sheets
- Cut laminates, plastics, PVC, acrylics, polyurethane and similar synthetics



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO860CHB	8"	60	5/8"	TCG	10°	.086"	.120"	Circular/Table/Miter/Radial Arm
PRO1040CHB	10"	40	5/8"	TCG	10°	.086"	.120"	Table/Miter/Radial Arm
PRO1060CHB	10"	60	5/8"	TCG	10°	.086"	.120"	Table/Miter/Radial Arm
PRO1080CHB	10"	80	5/8"	TCG	10°	.086"	.120"	Table/Miter/Radial Arm
PRO1248CHB	12"	48	1"	TCG	10°	.103"	.120"	Table/Miter/Radial Arm
PRO1280CHB	12"	80	1"	TCG	10°	.103"	.137"	Table/Miter/Radial Arm
PRO12100CHB	12"	100	1"	TCG	10°	.103"	.148"	Table/Miter/Radial Arm
PRO1460CHB	14"	60	1"	TCG	10°	.110"	.152"	Stationary
PRO1480CHB	14"	80	1"	TCG	10°	.110"	.152"	Stationary
PRO1660CHB	16"	60	1"	TCG	10°	.130"	.172"	Stationary
PRO1680CHB	16"	80	1"	TCG	10°	.130"	.172"	Stationary
PRO1880CHB	18"	80	1"	TCG	10°	.130"	.184"	Stationary

Laminate

- For clean cutting of laminates, veneered panels, and melamine
- Special negative hook angle eliminates chipping and extends blade life
- Produce excellent finishes on top and bottom of workpiece



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO1080LAM	10"	80	5/8"	TCG	-10°	.086"	.120"	Table/Miter/Radial Arm
PRO1290LAM	12"	90	1"	TCG	-10°	.103"	.139"	Table/Miter/Radial Arm
PRO14100LAM	14"	100	1"	TCG	-10°	.110"	.144"	Stationary
PRO16100LAM	16"	100	1"	TCG	-10°	.130"	.164"	Stationary

Bosch Precision Series

Blades for the value conscious professional. All of our precision series blades have thick, heavy-body plates for minimal runout or blade deflection. Dyanite®, C3 carbide with European-style, extra large, resharpenable teeth provide extra long life and exceptional performance. All blades have laser-cut body slots to reduce noise and vibration for clean, accurate cuts.



Item #	Diameter	Teeth	Arbor Size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools	Application
PS712RIP*	7-1/4"	12	5/8" ♦	FTG	20°	.070"	.114"	Circular	Ripping
PS724GP*	7-1/4"	24	5/8" ♦	ATB	20°	.070"	.104"	Circular	Rip/Crosscut
PS740GP*	7-1/4"	40	5/8" ♦	ATB	15°	.070"	.104"	Circular	Finishing
PS740LAM*	7-1/4"	40	5/8" ♦	TCG	15°	.070"	.104"	Circular	Laminates
PS740NF*	7-1/4"	40	5/8" ♦	TCG	15°	.070"	.104"	Circular	Non-Ferrous
PS818NC*	8-1/4"	18	5/8"	TCG	-10°	.086"	.120"	Circular	Nail Cutting
PS840GP*	8-1/4"	40	5/8"	ATB	12°	.086"	.120"	Circular/Table/ Miter/Radial Arm	Rip/Crosscut
PS1024RIP*	10"	24	5/8"	FTG	20°	.086"	.128"	Table/Miter/Radial Arm	Ripping
PS1040GP*	10"	40	5/8"	ATB	15°	.070"	.104"	Table/Miter/Radial Arm	General Purpose
PS1060GP*	10"	60	5/8"	ATB	12°	.086"	.120"	Table/Miter/Radial Arm	Rip/Crosscut
PS1060LAM*	10"	60	5/8"	TCG	10°	.086"	.120"	Table/Miter/Radial Arm	Laminates
PS1060NF*	10"	60	5/8"	TCG	10°	.086"	.120"	Table/Miter/Radial Arm	Non-Ferrous
PS1080FIN*	10"	80	5/8"	ATB	12°	.086"	.120"	Table/Miter/Radial Arm	Finishing
PS1240GP*	12"	40	1"	ATB	12°	.103"	.138"	Table/Miter/Radial Arm	Ripping
PS1260GP*	12"	60	1"	ATB	12°	.103"	.145"	Table/Miter/Radial Arm	Rip/Crosscut
PS1280FIN*	12"	80	1"	ATB	12°	.103"	.145"	Table/Miter/Radial Arm	Finishing

♦ = diamond knockout

*Clamshell Packaged



Circular Saw Blades

Specialty

Metal Cutting Circular Saw Blades

Cooler running, longer life, less dust and debris than bonded abrasive wheels

Expansion Slots

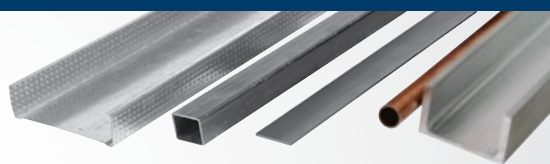
Allow blade to expand and contract without warping

Extra-Hard Teeth with 0° Hook Angle

Fast, clean cuts with minimal burrs

Thick Plate, Hard Body

Accurate and true running



Specialty Blades

Steel Cutting

- Designed for steel plate, angle iron, bar stock or pipe
- Extra hard C6 carbide teeth with 0° hook angle produce a fast, clean cut with minimal burrs
- Cooler running, longer life, and less dust and debris than bonded abrasive wheels



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO82540ST	8-1/4"	48	5/8" ⬠*	TCG	0°	.063"	.078"	Circular
PRO948ST	9"	48	1"	ATB	0°	.063"	.078"	Low RPM Metal Cutting
PRO1048ST	10"	50	1"	TCG	0°	.080"	.090"	Low RPM Metal Cutting
PRO1260ST	12"	60	1"	TCG	0°	.086"	.098"	Low RPM Metal Cutting
PRO1280ST	12"	80	1"	TCG	-5°	.070"	.087"	Low RPM Metal Cutting
PRO1480ST	14"	80	1"	TCG	0°	.078"	.094"	Low RPM Metal Cutting

Non-Ferrous

- Clean cuts in aluminum, brass, copper & other non-ferrous metals and PVC
- Zero to slightly negative hook angles produce clean cuts without binding in extrusions, tubing or other delicate profiles
- Appropriate cutting lubricant recommended for optimal performance



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO72540NF	7-1/4"	40	5/8" ⬠*	TCG	0°	.070"	.103"	Circular
PRO860NF	8"	60	5/8"	TCG	0°	.086"	.127"	Circular/Table/Miter/Radial Arm
PRO1060NF	10"	60	5/8"	TCG	0°	.086"	.120"	Miter/Table/Radial Arm
PRO1080NF	10"	80	5/8"	TCG	0°	.086"	.127"	Miter/Table/Radial Arm
PRO1280NF	12"	80	1"	TCG	0°	.103"	.144"	Miter/Table/Radial Arm
PRO12100NF	12"	100	1"	TCG	0°	.103"	.145"	Miter/Table/Radial Arm
PRO14100NF	14"	100	1"	TCG	0°	.110"	.152"	Stationary
PRO15100NF	15"	100	1"	TCG	-5°	.086"	.120"	Stationary
PRO16100NF	16"	100	1"	TCG	0°	.130"	.172"	Stationary

*⬠ = diamond knockout



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Precision Dado Sets

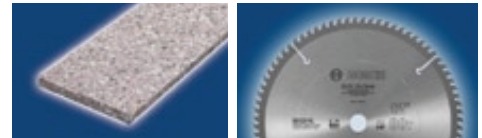
- Precision-matched components are roll- and hammer-tensioned by hand for perfectly true running
- Bodies are laser cut from nickel-alloy tool steel, ground and hardened to Rockwell 42-44C for durability and cutting accuracy
- Extra-large teeth with tri-metal shim brazing, CNC sharpened with diamond wheels to a razor-sharp edge
- Arbor holes are honed to H7 tolerance (.0007") for precise concentricity to minimize run out
- Produce exceptionally smooth grooves and slots in wood, veneered plywood, and composites
- Cuts widths from 1/4" to 13/16"



Item #	Diameter	Teeth	Arbor size	Outside blades	1/4" chipper	1/8" chipper	1/16" chipper	Tools
PPRO624DADO	6"	24	5/8"	2	1	2	1	Table/Radial Arm
PRO824DADO	8"	24	5/8"	2	1	2	1	Table/Radial Arm
PRO840DADO	8"	40	5/8"	2	1	2	1	Table/Radial Arm

Solid Surface

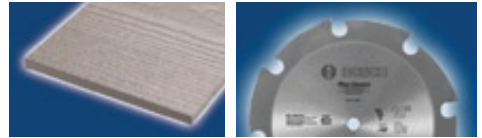
- Specially designed 45° triple chip grind produces clean cuts in solid surface acrylic and polyester materials
- Tensioned plate provides maximum stability
- Resists deflection for a straight, true cut



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO1060SS	10"	60	5/8"	SSG	10°	.086"	.128"	Table/Miter/Radial Arm
PRO1280SS	12"	80	1"	SSG	10°	.103"	.145"	Table/Miter/Radial Arm
PRO14100SS	14"	100	1"	SSG	10°	.110"	.152"	Stationary

Fiber Cement

- Diamond impregnated tips last up to 100X longer than standard carbide
- Deep, specially-designed gullets help keep dust to a minimum



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO108FC	10"	8	5/8"	FTG/DIAMOND	10°	.070"	.102"	Table/Miter/Radial Arm

Rescue

- Designed for firefighters and other professionals for fast cutting through shingles, nails, wood and other structural components
- Exceptionally robust teeth with -15° hook angle and deep gullets for rapid demolition work in emergency situations
- Use with portable gas-powered saws



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO1212RES	12"	12	1"	TCG	-15°	.103"	.144"	Gas Power Saw
PRO1212RES20	12"	12	20 mm	TCG	-15°	.103"	.129"	Gas Power Saw
PRO1224RES	12"	24	1"	TCG	-15°	.103"	.137"	Gas Power Saw
PRO1224RES20	12"	24	20 mm	TCG	-15°	.103"	.135"	Gas Power Saw
PRO1424RES	14"	24	1"	TCG	-15°	.110"	.144"	Gas Power Saw

Nail Cutting

- The remodelers' choice for cutting lumber, flooring and materials where nails are present
- Special triple-chip grind with -10° hook angle for longer tooth life than conventional saw blades
- Fully hardened plate resists warp and deflection in heavy use



Item #	Diameter	Teeth	Arbor size	Grind Type	Hook Angle	Plate Thickness	Kerf	Tools
PRO82518NC	8-1/4"	18	5/8"D	TCG	-10°	.086"	.120"	Circular

Stabilizers

- Taper ground for maximum stability - Makes cuts more accurate and dampens sound
- Top quality tool steel
- 2 pieces per set



Item #	Diameter	Arbor size	Thickness	Tools
PROSTAB	4"	5/8"	1/8"	Table/Stationary

Circular Saw Blades

Construction

Construction Series Circular Saw Blades



Bosch Construction Series circular saw blades have been designed to fit the needs of today's rugged job site. With proprietary Dyanite® carbide teeth that stay sharper longer and a thin-kerf, hard body design, these blades will outperform and outlast the competition.

Construction Series Circular Saw Blades

Stays sharper and straighter longer

Thin Kerf, Hard Body
Improves speed of cut, runs straight and true

Anti Friction Coating
Resists gum and pitch build up to increase speed of cut

Expansion Slots
Reduce blade warping

Dyanite® C3 Carbide Teeth
Stay sharp up to 6X longer than standard carbide

Control Cut Shoulder Design
Reduces kickback

Tri-Metal Shim Braze
Increases impact resistance for longer life



Construction



Item #	Diameter	Teeth	Arbor Size	Grind Type	Hook Angle	Plate Thickness	Kerf	Max RPM	Qty.	Tools	Application
CB718AB10	7-1/4"	18	5/8" ◇*	ATB	20°	.045"	.068"	7,900	10	Portable/Worm Drive	Fast Ripping
CB718AB25	7-1/4"	18	5/8" ◇*	ATB	20°	.045"	.068"	7,900	25	Portable/Worm Drive	Fast Ripping
CB724AB	7-1/4"	24	5/8" ◇*	ATB	20°	.045"	.068"	7,900	1	Portable/Worm Drive	Framing
CB724AB3	7-1/4"	24	5/8" ◇*	ATB	20°	.045"	.068"	7,900	3	Portable/Worm Drive	Framing
CB724AB10	7-1/4"	24	5/8" ◇*	ATB	20°	.045"	.068"	7,900	10	Portable/Worm Drive	Framing
CB724AB25	7-1/4"	24	5/8" ◇*	ATB	20°	.045"	.068"	7,900	25	Portable/Worm Drive	Framing
WD724B10	7-1/4"	24	◇*	ATB	20°	.045"	.068"	7,900	10	Worm Drive	Framing
WD740B10	7-1/4"	40	◇*	ATB	20°	.045"	.068"	7,900	10	Worm Drive	Finishing
CB740AB	7-1/4"	40	5/8" ◇*	ATB	20°	.045"	.068"	7,900	1	Portable/Worm Drive	Finishing
CB740AB10	7-1/4"	40	5/8" ◇*	ATB	20°	.045"	.068"	7,900	10	Portable/Worm Drive	Finishing
CB714NC	7-1/4"	14	5/8" ◇*	TCG	-11°	.070"	.104"	7,900	1	Portable/Worm Drive	Remodeling/Demolition
CB824	8-1/4"	24	5/8" ◇*	ATB	20°	.070"	.098"	6,900	1	Portable/Worm Drive	Rip/Crosscutting
CB1024	10"	24	5/8"	ATB	20°	.070"	.098"	6,000	1	Miter/Table	Fast ripping
CB1040	10"	40	5/8"	ATB	13°	.070"	.098"	6,000	1	Miter/Table	General Purpose

*◇ = diamond knockout



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Circular Saw Blades

Fiber Cement/Cordless

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Construction (Continued)

Item #	Diameter	Teeth	Arbor Size	Grind Type	Hook Angle	Plate Thickness	Kerf	Max RPM	Qty.	Tools	Application
CB1060	10"	60	5/8"	ATB	13°	.070"	.098"	6,000	1	Miter/Table	Crosscutting
CB1060L	10"	60	5/8"	FTG	0°	.070"	.098"	6,000	1	Miter/Table	Fine crosscutting
CB1080	10"	80	5/8"	ATB	0°	.070"	.098"	6,000	1	Miter/Table/Radial Arm	Ultra fine crosscutting
CB1240	12"	40	1"	ATB	0°	.070"	.098"	4,700	1	Miter/Table	Crosscutting
CB1260	12"	60	1"	TRI	0°	.070"	.098"	4,700	1	Miter/Table	Ripping/Crosscutting
CB1280	12"	80	1"	ATB	0°	.070"	.098"	4,700	1	Miter/Table/Radial Arm	Ultra fine crosscutting

Fiber Cement Circular Saw Blades

Easy cuts with minimal dust



Saws/Benchtop

Fiber Cement

Item #	Diameter	Teeth	Arbor Size	Grind Type	Hook Angle	Plate Thickness	Kerf	Max RPM	Tools	Application
CB704FC	7-1/4"	4	5/8" ♦*	FTG/Diamond	10°	.070"	.098"	7,900	Portable/Worm Drive	Fiber cement
CB706FC	7-1/4"	6	5/8" ♦*	FTG	10°	.044"	.068"	7,900	Portable/Worm Drive	Fiber cement

Steel Cutting

Item #	Diameter	Teeth	Arbor Size	Grind Type	Hook Angle	Plate Thickness	Kerf	Max RPM	Tools	Application
CB748ST	7-1/4"	48	5/8" ♦*	TCG	0°	.065"	.079"	7,900	Portable/Worm Drive	Steel Cutting

Cordless Circular Saw Blades

Item #	Diameter	Teeth	Arbor Size	Grind Type	Hook Angle	Plate Thickness	Kerf	Max RPM	Tools	Application
CBCL518A	5-3/8"	18	10mm	ATB	20°	.030"	.054"	4,800	Cordless Portable	Fast Rip/Crosscut
CBCL524A	5-3/8"	24	10mm	ATB	20°	.030"	.054"	4,800	Cordless Portable	Crosscutting
CBCL618A	6-1/2"	18	5/8"	ATB	20°	.039"	.063"	4,800	Cordless Portable	Fast Rip/Crosscut
CBCL624A	6-1/2"	24	5/8"	ATB	20°	.039"	.063"	4,800	Cordless Portable	Crosscutting
CBCL1024	10"	24	5/8"	ATB	10°	.063"	.094"	5,000	Cordless Miter/Table	Fast Rip/Crosscut
CBCL1040	10"	40	5/8"	ATB	15°	.055"	.087"	5,000	Cordless Miter/Table	General Purpose
CBCL1060	10"	60	5/8"	ATB	10°	.063"	.094"	5,000	Cordless Miter/Table	Crosscutting

♦ = diamond knockout



Toll free: 877-BOSCH-99



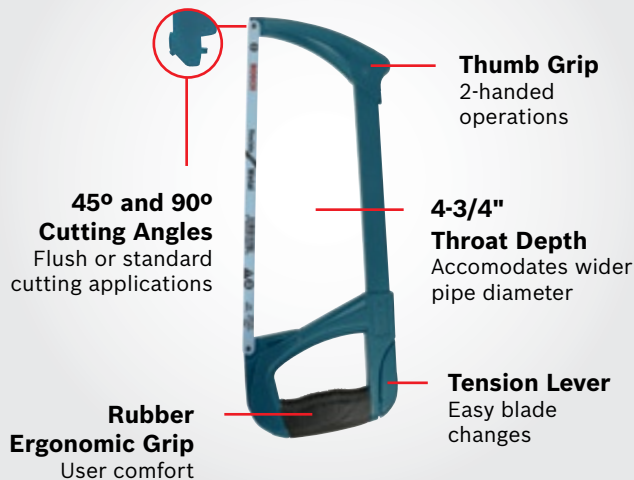
BOSCH

Hacksaw Frame & Blades

Hacksaw/Band Saw

Hacksaw Frame

High tension frame to hold blades securely



Hacksaw Frame

High tension 12" hacksaw frame



Item #	Description	Frame Dimensions
BHF1202	12" Hacksaw Frame	15-1/2" L X 6-1/2" W X 1" H

Band Saw Blades

- Premium materials resist heat buildup for long life
- Optimized tooth geometry for best performance
- Multiple applications for common band saw sizes



Item #	Length	Width	Thickness	TPI	Material	Application
BS5618-15S	56-1/8"	1/8"	.012"	15	Wood	Scroll
BS5618-6W	56-1/8"	1/4"	.012"	6	Wood	General Purpose
BS5678-6W	56-7/8"	1/4"	.012"	6	Wood	General Purpose
BS5912-15W	59-1/2"	1/8"	.012"	15	Wood	Scroll
BS5912-6W	59-1/2"	1/4"	.012"	6	Wood	General Purpose
BS5912-6H	59-1/2"	3/8"	.012"	6	Wood	Heavy Duty
BS5912-18M	59-1/2"	3/8"	.014"	18	Metal	Metal
BS6412-24M	64-1/2"	1/2"	.020"	24	Metal	Metal
BS72716-15S	72-7/16"	1/8"	.012"	15	Wood	Scroll
BS72716-6W	72-7/16"	1/4"	.020"	6	Wood	General Purpose
BS80-15S	80"	1/8"	.018"	15	Wood	Scroll
BS80-6W	80"	1/4"	.020"	6	Wood	General Purpose
BS80-6H	80"	1/2"	.020"	6	Wood	Heavy Duty
BS82-6W	82"	1/4"	.020"	6	Wood	General Purpose
BS9312-15S	93-1/2"	1/8"	.018"	15	Wood	Scroll
BS9312-6W	93-1/2"	1/4"	.020"	6	Wood	General Purpose
BS9312-18M	93-1/2"	3/8"	.025"	18	Metal	Metal
BS9312-4F	93-1/2"	1/2"	.020"	4 Skip	Wood	Fast

Hacksaw Blades

Bi-metal Hacksaw Blades

Ideal for cutting pipe, solid metals, wood, plastic, or machinable metal



Item #	Description	TPI	Pack Qty
HFM1018	10" Bi-metal Hacksaw Blade	18	10
HFM1024	10" Bi-metal Hacksaw Blade	24	10
HFM1032	10" Bi-metal Hacksaw Blade	32	10
HFM1218	12" Bi-metal Hacksaw Blade	18	10
HFM1224	12" Bi-metal Hacksaw Blade	24	10
HFM1232	12" Bi-metal Hacksaw Blade	32	10
HFM1018-100pk	10" Bi-metal Hacksaw Blade	18	100
HFM1024-100pk	10" Bi-metal Hacksaw Blade	24	100
HFM1032-100pk	10" Bi-metal Hacksaw Blade	32	100
HFM1218-100pk	12" Bi-metal Hacksaw Blade	18	100
HFM1224-100pk	12" Bi-metal Hacksaw Blade	24	100
HFM1232-100pk	12" Bi-metal Hacksaw Blade	32	100

High Carbon Steel Hacksaw Blades

Ideal for cutting mild steel, copper, brass, aluminum and other like materials



Item #	Description	TPI	Pack Qty
HBM1018	10" Carbon Steel Hacksaw Blade	18	10
HBM1024	10" Carbon Steel Hacksaw Blade	24	10
HBM1032	10" Carbon Steel Hacksaw Blade	32	10
HBM1218	12" Carbon Steel Hacksaw Blade	18	10
HBM1224	12" Carbon Steel Hacksaw Blade	24	10
HBM1232	12" Carbon Steel Hacksaw Blade	32	10
HBM1018-100pk	10" Carbon Steel Hacksaw Blade	18	100
HBM1024-100pk	10" Carbon Steel Hacksaw Blade	24	100
HBM1032-100pk	10" Carbon Steel Hacksaw Blade	32	100
HBM1218-100pk	12" Carbon Steel Hacksaw Blade	18	100
HBM1224-100pk	12" Carbon Steel Hacksaw Blade	24	100
HBM1232-100pk	12" Carbon Steel Hacksaw Blade	32	100

Carbide Grit Hacksaw Blades

Ideal for cutting ceramics, fiberglass, plastics, asbestos, glass resins and other abrasive materials



Item #	Description	TPI	Pack Qty
HSC10-3pk	10" Carbide Grit Hacksaw Blade	grit	3
HSC12-3pk	12" Carbide Grit Hacksaw Blade	grit	3

Portable Band Saw Blades

- Bi-metal blades for wood, plastic and most metals
- Blades fit most portable band saws
- Blades are made in the USA



Item #	Length (in)	TPI	Pack Qty
PTB4410	44-7/8"	10	3
PTB4414	44-7/8"	14	3
PTB4418	44-7/8"	18	3
PTB4424	44-7/8"	24	3