
IMPERIAL BLADES

OSCILLATING TOOL BLADES



**THE NEW STANDARD FOR INDUSTRY LEADING,
HIGH PERFORMANCE BLADES!**



Phone: 800-743-9844
E-mail: sales@imperialblades.com





IMPERIAL BLADES



One of the most common drive patterns is the 12-point cross configuration. The design is the true universal design and can be mounted at every 45 degree angle.

Fits:

- Bosch
- Mastercraft
- Dremel
- Ridgid
- Milwaukee
- Fein Multimaster
- Skill
- Craftsman

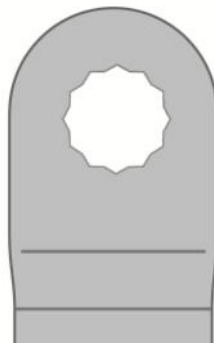


Have a Fein Supercut? We have the specific configuration for you. The unique configuration enables all professional users the opportunity to buy with confidence.



Fits:

- Fein Supercut



Needing replacements for your WORX or ROCKWELL Sonicrafter? Use the RW series for the tightest, longest lasting fit. This blades mounts at every 45 degree angle to make the difficult tasks seem easy.

Fits:

- Rockwell Sonicrafter
- WORX Sonicrafter

FINE TOOTH

100

Compatible Tools

Bosch Multi-**X**™

Chicago Multi Tool™

Craftsman Multi Tool™

Dremel Multi-**Max**™

120

Skil™

Fein Multimaster™

133

Fein Supercut™

Milwaukee Multi tools™

Mastercraft™

150

Ridgid Jobmax™

Rockwell Sonicrafter™

WORX Sonicrafter™

Plunge Depth: 1-5/8" or 2-5/8"
TPI (Teeth Per Inch): 16
Material: High Carbon Steel



WOOD BLADES

100
1-1/4" Width

110
3/4" Width

120
3/8" Width

133
2-5/8" Depth

150
2-1/2" Width

Wood - Soft Plastic



The fine tooth configuration is specifically designed for precision wood applications. They can be used for cutting under the kick plate when installing new kitchen flooring, undercutting door jambs or flush cutting tongue-and-groove. They have a flush-cut design to allow the operator to lay the blades flat on surfaces perpendicular to the cut.

IMPERIAL BLADES

IMPERIAL BLADES

COARSE TOOTH



Compatible Tools

Bosch Multi-**X**™

Chicago Multi Tool™

Craftsman Multi Tool™

Dremel Multi-**Max**™

Skil™

Fein Multimaster™

Fein Supercut™

Milwaukee Multi tools™

Mastercraft™

Ridgid Jobmax™

Rockwell Sonicrafter™

WORX Sonicrafter™

200

250

Wood - Drywall - Plastic



WOOD BLADES

200
1-1/4" Width

250
2-1/2" Width

Plunge Depth: 1-5/8"
TPI (Teeth Per Inch): 12
Material: High Carbon Steel

The coarse tooth saw blade has larger teeth for aggressive cutting. It is designed for cutting wood, drywall and other soft material. This blade will cut through a few nails but is mainly used for softer applications. They have a flush-cut design to allow the operator to lay the blades flat on surfaces perpendicular to the cut.

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UNIVERSAL

Material: High Speed Steel & Bi-Metal



300



400

410

415



450

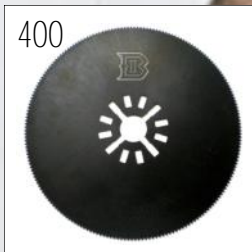
Compatible Tools

Bosch Multi-X™, Chicago Multi Tool™, Craftsman Multi Tool™, Dremel Multi-Max™, Skil™, Fein Multimaster™, Fein Supercut™, Milwaukee Multi tools™, Mastercraft™, Ridgid Jobmax™, Rockwell Sonicrafter™, WORX

Wood, Fiberglass, Sheet Metal, Drywall and Plastic



300



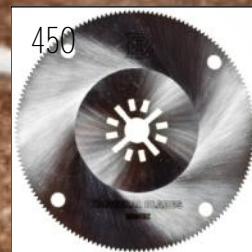
400



410



415



450

UNIVERSAL BLADES

300 Bi-Metal
1-1/4" Width

400 HSS
3" Round

410 HSS
3" Segmented

415 HSS
1-3/8" Width

450 HSS
4" Round

IMPERIAL BLADES

The **Universal Bi Metal** saw blade is made with the industry's highest quality high speed steel material. Comes with a 14 teeth per inch blade to cut wood and nails with ease. The **High-Speed Steel** material is rigid, allowing the blade to cut through harder woods and sheet metal up to 1mm thick as well as carbon fiber, fiberglass, and nails.

IMPERIAL BLADES

STORM SERIES

Material: Titanium & Bi-Metal

T340



UNIVERSAL BLADES

T340 Bi-Metal
1-3/4" Width

Compatible Tools

Bosch Multi-X™, Chicago Multi Tool™, Craftsman Multi Tool™, Dremel Multi-Max™, Skil™, Fein Multimaster™, Fein Supercut™, Milwaukee Multi tools™, Mastercraft™, Ridgid Jobmax™, Rockwell Sonicrafter™, WORX

T340



Wood, Fiberglass, PVC,
Sheet Metal, Drywall
and Plastic

The new **T340**. **Titanium** coated, Bi-Metal 1-3/4" blade. This blade will change the way you use your oscillating tool! With 18 teeth per inch and a Titanium coated blade you can cut almost anything from wood to decking screws.

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SCRAPERS



Compatible Tools

Bosch Multi-X™,
 Chicago Multi Tool™,
 Craftsman Multi Tool™,
 Dremel Multi-Max™,
 Skil™,
 Fein Multimaster™,
 Fein Supercut™,
 Milwaukee Multi tools™,
 Mastercraft™,
 Ridgid Jobmax™,
 Rockwell Sonicrafter™



500

510

520



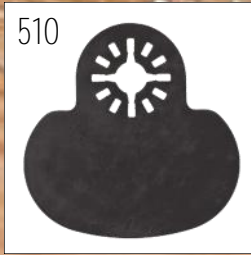
530

541

550



560



SCRAPER BLADES

500 Rigid Scraper

510 Flexible Scraper

520 Flat Scraper

530 Segmented Knife

541 Sealant Cutter

550 Wavy Blade

560 Tapered Sealant Cutter

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Rigid Scraper Blade, For removal of floor coverings and coatings, such as waterproofing, adhesive residue, etc. **Flexible Scraper Blade**. Mushroom-shaped flexible scraper for cutting silicone and soft glazing compound as well as separation of insulated glass. **Sealant Cutters**. For the removal and cutting of caulk and sealants.

IMPERIAL BLADES

CARBIDE



Compatible Tools

Bosch Multi-**X**™

Chicago Multi Tool™

Craftsman Multi Tool™

Dremel Multi-**Max**™

Skil™

Fein Multimaster™

Fein Supercut™

Milwaukee Multi tools™

Mastercraft™

Ridgid Jobmax™

Rockwell Sonicrafter™

WORX Sonicrafter™



610

620

625

640

CARBIDE BLADES

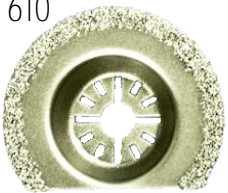
610
Segmented

620
RASP

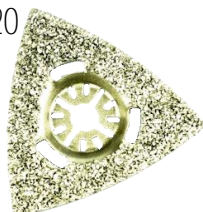
625
RASP

640
1-1/4" Width

610



620



625



640



Material: Carbide

Our standard carbide-tipped saw blades work great for cutting defective tile joints and milling cracks in plaster, porous concrete and similar building materials. Our blades are recessed and flush cut capable. Use the RASP for coarse grinding or rasping and aggressive material removal over larger areas. Works great on wood, hardened adhesives, thin set, and masonry.

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DIAMOND



Compatible Tools

Bosch Multi-**X**™

Chicago Multi Tool™

Craftsman Multi Tool™

Dremel Multi-Max™

Skil™

Fein Multimaster™

Fein Supercut™

Milwaukee Multi tools™

Mastercraft™

Ridgid Jobmax™

Rockwell Sonicrafter™

WORX Sonicrafter™

730

740

DIAMOND BLADES

730
Segmented

740
1-1/4" Width

730



740



Material: Diamond

The diamond blade will remove tough grout from between tiled surfaces. Long-lasting blade enables continuous work on large projects. For commercial applications such as cutting out marble and trass concrete joints. Also for sinking ducts in plaster, brick, pumice and honeycomb stone These premium, long lasting blades are designed specifically for harder grouts.

IMPERIAL BLADES

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SANDPAPER

SANDPAPER

60
Grit

80
Grit

120
Grit

180
Grit

220
Grit

IMPERIAL BLADES



60 grit

80 grit

120 grit

180 grit

220 grit



Sandpaper

Available in 5 and 50 packs.

60 grit, 80 grit, 120 grit, 150 grit, 180 grit, 220 grit, and a 50 pc Variety Pack

IMPERIAL BLADES

ADAPTERS



ADRW

ROCKWELL ADAPTER

ADPC

PORTER CABLE ADAPTER

ADSC

FEIN SUPERCUT ADAPTER

A D A P T E R

ADRW

ADSC

ADPC



Rockwell Universal Adapter - ADRW
Porter Cable Universal Adapter - ADPC
Supercut Universal Adapter - ADSC

Application: For use with the Rockwell, Porter Cable and Supercut tools. Use any of our Universal Arbor blades with your Rockwell tool, Porter Cable tool or your Fein Supercut tool. This adapter fits snugly and does not slip.

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NEW PRODUCTS FOR SPRING 2012



1-1/4" Titanium Bi Metal STORM Blade - T330 -

- **Application:** Metal, Wood, PVC

The new T330 Titanium coated, Bi-Metal 32mm blade. This blade will change the way you use your oscillating tool! With 18 teeth per inch and a Titanium coated blade you can cut almost anything, from wood to decking screws.



3" Titanium HSS Segmented Saw Blade- T410 -

- **Application:** Wood, Fiberglass, Metals, Thin Sheet Metal, Dry Wall

Notably the longest lasting blade in the industry, the high speed steel (HSS) titanium coated blade is primarily used for fiberglass, carbon fiber, 20 gauge sheet metal and harder woods, but its uses are endless.



90-degree REACH Blade - 390-

- **Application:** Hardwood, Laminate, Parquet

No Cut Is Impossible

The REACH blade enables you to make 90-degree cuts for the first time. The innovative cutting action provides versatility for any multi-tool user and enables unique cutting capabilities to get any job done.



2-1/2" Wavy Knife Blade - 550 -

- **Application:** Cardboard, Insulation, Rubber

Suitable for materials like, Foam, Polystyrene, Leather, Rubber, Paper and Carpet



Universal Adapters - ADRW, ADSC, ADPC

- **Application:** For use with the Rockwell, Fein Supercut, Porter Cable, or Black and Decker Oscillating Tools.

Use any of our Universal Arbor blades on your Rockwell, Fein Supercut, Porter Cable, or Black and Decker Oscillating Tools. These adapters fit snugly and do not slip.

