

Reciprocating Saw Blades



CIC 200™ Bi-Metal Recip Blades

Wood Cutting Blades

- 1/2" shank
- Bi-metal construction with high cobalt content
- High speed steel teeth welded to shatter-resistant alloy steel back
- Fast cutting
- Great durability/reduced breakage
- Lasts longer than conventional carbon & all high speed steel blades



19409

TEETH PER INCH	DIMENSIONS L x W x T	RECOMMENDED USES	PART
6	6" x 3/4" x .035"	Fast cutting in all woods or nail-embedded wood. General roughing in work	19408
6	12" x 3/4" x .050"	Fast cutting in all woods or nail-embedded wood. General roughing in work	19409
10/14	12" x 3/4" x .050"	All woods, plastic, cast aluminum, nail-embedded wood, soil, pipe	19218

Self Plunging Wood Cutting Blade

- 1/2" shank
- Bi-metal construction for durability
- One-step blade cuts without pilot holes
- Double edge design for reversible cutting
- Bore action teeth cut rapidly
- Cuts corners easily
- Universal shank fits all standard reciprocating saws



19400 (Plunge-N-Cut™ Blade)

TEETH PER INCH	DIMENSIONS L x W x T	RECOMMENDED USES	PART
6	4" x 1/2" x .055"	Fast cutting in all woods or nail-embedded wood. General roughing in work	19400

Plaster Cutting Recip Saw Blades

- 1/2" shank
- Bi-metal construction for durability
- Tooth design cuts on forward and back stroke
- For cutting, plaster board, sheet rock, and plaster walls



19477

TEETH PER INCH	DIMENSIONS L x W x T	RECOMMENDED USES	PART
6	6" x 3/4" x .035"	Plaster with metal lathe, plaster board, sheet rock and plaster walls	19477

CIC 200™ Bi-Metal Recip Blades

Wood & Metal Cutting Blades

- 1/2" shank
- Bi-metal construction with high cobalt content
- High speed steel teeth welded to shatter-resistant alloy steel back
- Fast cutting
- Great durability/reduced breakage
- Lasts longer than conventional carbon & all high speed steel blades



19405



19410



19411

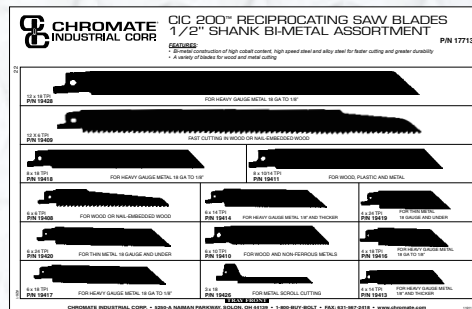


19441, 19445 & 19448 (Annihilator™ Blade)

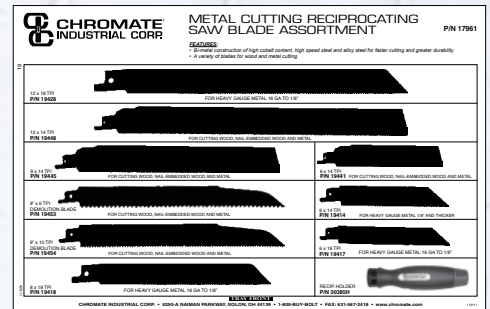


19453-19458 (Demolition™ Blade)

In Tray Assortment – P/N 17713



In Tray Assortment – P/N 17961



TEETH PER INCH	DIMENSIONS L x W x T	RECOMMENDED USES	PART
10/14	6" x 3/4" x .050"	All woods, plastic, cast aluminum, nail-embedded wood, soil pipe	19405
10	6" x 3/4" x .035"	Wood, nail-embedded wood, compositions, plastic, cast aluminum & non-ferrous metals	19410
10/14	8" x 3/4" x .050"	All woods, plastic, cast aluminum, nail-embedded wood, soil pipe	19411
14	6" x 1" x .042"	For cutting wood, nail-embedded wood and metal (Annihilator™ Blade)	19441
14	9" x 1" x .042"	For cutting wood, nail-embedded wood and metal (Annihilator™ Blade)	19445
14	12" x 1" x .042"	For cutting wood, nail-embedded wood and metal (Annihilator™ Blade)	19448
5/8	6" x 7/8" x .062"	For cutting wood, nail-embedded wood and metal (Demolition™ Blade)	19455
6	9" x 7/8" x .062"	For cutting wood, nail-embedded wood and metal (Demolition™ Blade)	19453
10	9" x 7/8" x .062"	For cutting wood, nail-embedded wood and metal (Demolition™ Blade)	19454
6	12" x 7/8" x .062"	For cutting wood, nail-embedded wood and metal (Demolition™ Blade)	19457
10	12" x 7/8" x .062"	For cutting wood, nail-embedded wood and metal (Demolition™ Blade)	19458

CIC 200™ Bi-Metal Recip Blades

Fire & Rescue Recip Saw Blades



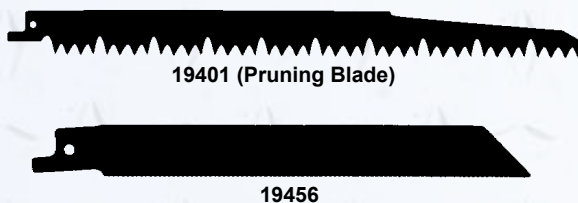
- 1/2" shank
- 10 TPI
- Wavy Tooth Set Reduces Pinching During Cuts
- 0.062" Blade Thickness for Little or No Bending
- Profile designed for plunge cutting
- Smooth, quick and efficient
- For professional extrication uses
- Reliable, long lasting cutting edge
- Cuts more smoothly through a variety of materials without binding
- Thicker than most blades
- Greater heat resistance
- Greater beam strength
- Greater blade rigidity

TEETH PER INCH	DIMENSIONS L x W x T	RECOMMENDED USES	PART
10	6" x 7/8" x 0.062"	Fast cutting, demolition, nail-embedded wood, composites, plastics, metals	19421
10	9" x 7/8" x 0.062"	Fast cutting, demolition, nail-embedded wood, composites, plastics, metals	19422
10	12" x 7/8" x 0.062"	Fast cutting, demolition, nail-embedded wood, composites, plastics, metals	19223

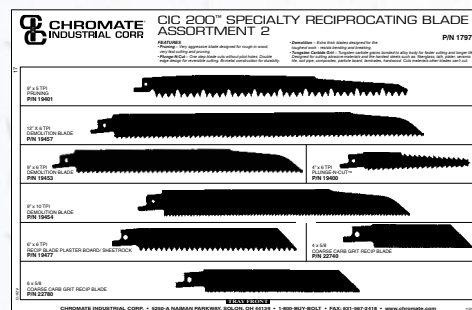
CIC 200™ Standard Recip Blades

Durable Carbon/High-Speed Steel

- 1/2" shank
- Durable carbon and high-speed steel construction
- Milled teeth
- Teeth set and hardened
- For maximum performance in metal wood & other materials



In Tray Assortment – P/N 17973

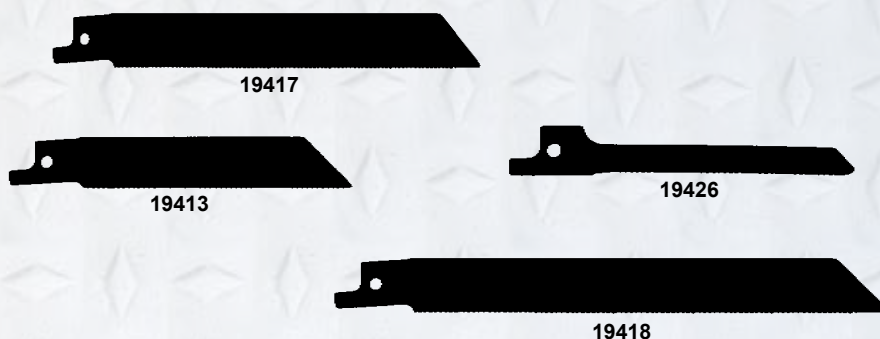


TEETH PER INCH	DIMENSIONS L x W x T	WOOD CUTTING RECOMMENDED USES	PART
5	9" x 3/4" x .050"	Very fast cutting, roughing-in work in wood, pruning	19401
TEETH PER INCH	DIMENSIONS L x W x T	WOOD AND METAL CUTTING RECOMMENDED USES	PART
10	6" x 3/4" x .052"	All woods and light-gauge non-ferrous metals	19456

CIC 200™ Bi-Metal Recip Blades

Metal Cutting Blades

- 1/2" shank
- Bi-metal construction with high cobalt content
- High speed steel teeth welded to shatter-resistant alloy steel back
- Fast cutting
- Great durability/reduced breakage
- Lasts longer than conventional carbon & all high speed steel blades



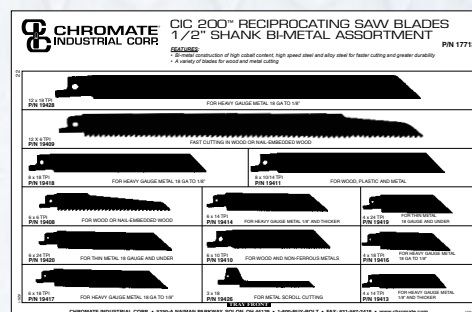
Wider, Thicker Blades

- Provides higher beam strength
- Greater rigidity
- More feed pressure for faster cutting
- Less distortion

Matrix Cutting Edge

- Better shock and heat resistance
- Faster cutting
- Longer life
- Less tooth strippage

In Tray Assortment – P/N 17713

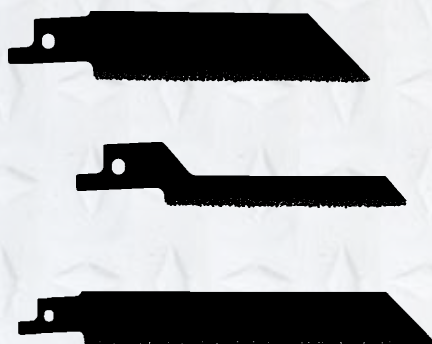


TEETH PER INCH	DIMENSIONS L x W x T	RECOMMENDED USES	PART
14	4" x 3/4" x .035"	Heavy gauge metals 1/8" and thicker - Bar stock and angles	19413
14	6" x 3/4" x .035"	Heavy gauge metals 1/8" and thicker - Bar stock and angles	19414
18	4" x 3/4" x .035"	Heavy gauge metals 18 gauge to 1/8" thick - Conduit, pipe, channels and tubing	19416
18	6" x 3/4" x .035"	Heavy gauge metals 18 gauge to 1/8" thick - Conduit, pipe, channels and tubing	19417
18	8" x 3/4" x .035"	Heavy gauge metals 18 gauge to 1/8" thick - Conduit and tubing	19418
18	12" x 3/4" x .035"	Heavy gauge metals 18 gauge to 1/8" thick - Conduit, pipe, channels and tubing	19428
24	4" x 3/4" x .035"	Metals 18 gauge and under - Trim, tubing and galvanized pipe	19419
24	6" x 3/4" x .035"	Metals 18 gauge and under - Trim, tubing and galvanized pipe	19420
18	3" x 1/4" x .035"	Wood and aluminum under 1/8" thick - Scroll cutting in light gauge ferrous and non-ferrous metals	19426

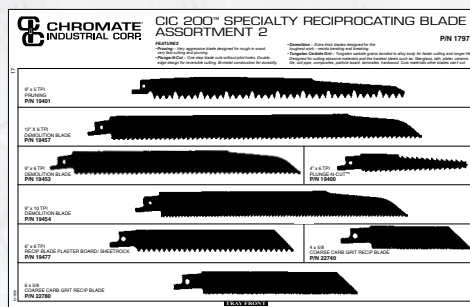
CIC 200™ Tungsten Carbide Blades

Tungsten Carbide Edge

- 1/2" universal shank
- Thousands of particles of tungsten carbide (one of the hardest materials known) are permanently bonded to tough alloy steel
- Forms a cutting edge of uncomparable ability
- Will cut through the hardest of steels and most abrasive materials with ease



In Tray Assortment – P/N 17973



GRIT	LENGTH	RECOMMENDED USES	PART
Coarse	4"	Standard Blade – Cuts through the hardest steels & most abrasive materials	22740
Coarse	6"	Standard Blade – Cuts through the hardest steels & most abrasive materials	22780
Coarse	8"	Standard Blade – Cuts through the hardest steels & most abrasive materials	22782

Reciprocating Saw Assortment

For Any Standard Reciprocating Saw Blade

Comes with the following CIC 200™ Bi-metal reciprocating blades:

- 6" x 6 TPI / For wood or nail embedded wood (P/N 19408)
- 6" x 18 TPI / For heavy gauge metal (P/N 19417)

- Handle uses any standard reciprocating saw blade
- Quick-twist lock holds blade and bit holder in place quickly and easily
- Ergonomic handle pivots into angle setting for added leverage
- Also uses any standard 1/4" bit holder, nut driver, power bit, etc.
- Handle stores 6 bits: #5 & #6 slotted, #1 & #2 Philips, and T15 & T20 TORX® bits
- Easy-lock blade and bit clamp twists and locks the blade into place



DESCRIPTION

Reciprocating saw handle, magnetic bit holder, #5 & #6 slotted insert bits, #1 & #2 phillips insert bits, T15 & T20 TORX® insert bits, 6" x 6 TPI blade, and 6" x 18 TPI blade

PART

30385

Recip Saw Handle Porta Pak

Uses Any Standard Reciprocating Saw Blade

- 1/2" shank reciprocating saw blades included
- Bi-metal construction of high cobalt content, high speed steel teeth welded to shatter-resistant alloy steel back for faster cutting and greater durability
- Bi-metal blades reduce breakage and last longer than conventional carbon and all high steel blades
- Wider, thicker blades provide higher beam strength and greater rigidity allowing more feed pressure for faster cutting with less distortion
- Handle uses any standard reciprocating saw blade
- Quick-twist lock holds blade orbit holder in place quickly and easily
- Ergonomic handle with angled setting for added leverage
- Handle stores 6 of the most popular insert bits:
 - #5 & #6 slotted
 - #1 & #2 Phillips
 - T15 & T20 TORX® bits
- Also uses any standard 1/4" bit holder, nut driver, power bit, etc.



QTY	DESCRIPTION	PART
1	Reciprocating blade holder with 6 insert bits	30385H
1	Magnetic bit holder	83020
2	6" x 6 TPI / CIC 200™ Bi-metal reciprocating saw blade	19408
2	6" x 10 TPI / CIC 200™ Bi-metal reciprocating saw blade	19410
2	6" x 18 TPI / CIC 200™ Bi-metal reciprocating saw blade	19417
2	6" x 24 TPI / CIC 200™ Bi-metal reciprocating saw blade	19420
1	#5 slotted insert bit	83071
1	#6 slotted insert bit	83072
1	#1 Phillips insert bit	83021
1	#2 Phillips insert bit	83022
1	T15 TORX® insert bit	83055
1	T20 TORX® insert bit	83056

Diamond/Double Tang Recip Blades

LENOX® Diamond & Diamond Double Tang



19283 - 8"



19285 - 11"

19284 - 9"

- **LASTS 6X LONGER**

Nickel alloy-brazed diamond particles maintain sharpness to keep cutting after conventional carbide grit fails. Double tang versions extend the life of the blade six times longer (9" & 11" blades).

- **DOUBLE TANG**

Allows end user to flip blade around reducing amount of wasted grit and maximizing cost per cut.

- **CUTS 3X FASTER***

A narrow kerf design enables thinner, faster cuts.

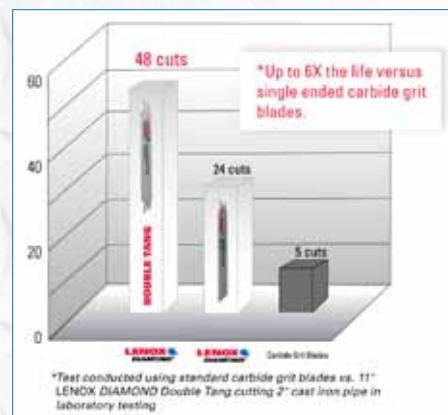
- **STRAIGHT, CLEAN CUTS**

Unlike bulky snap cutters which crush pipes and leave ragged, uneven cuts, LENOX DIAMOND cuts clean.

- **VERSATILE**

Cuts cast iron, tile, brick and natural stone.

*Speed measured cutting 4" cast iron pipe at maximum speed vs. the leading competitor.



GRIT	DIMENSIONS L x W x T	RECOMMENDED USES	PART
Diamond	8" x 3/4" x .040"	Cuts cast iron, tile, brick and natural stone	19283
Diamond	9" x 3/4" x .042"	Cuts cast iron, tile, brick and natural stone	19284
Diamond	11" x 3/4" x .042"	Cuts cast iron, tile, brick and natural stone	19285