

## RECIPROCATING BLADES

### LAZER™ BLADES

## Best for Heavy Metal Cutting

### Blade Specifications

TPI	Length (Inches)	Product Number 5/pack	Product Number 25/pack	Width (Inches)	Thickness (Inches)	Applications
8	6	20192-6108R	20196-B6108R	1	.042	Angle iron, Thick steel sections pipe > 3/16" dia.
8	9	20193-9108R	20195-B9108R	1	.042	Angle iron, Thick steel sections pipe > 3/16" dia.
8	12	20194-12108R	20197-B12108R	1	.042	Angle iron, Thick steel sections pipe > 3/16" dia.
10	6	20170-6110R	20171-B6110R	1	.042	Rebar, Steel rod, Black pipe 3/16" – 1/2"
10	9	20176-9110R	20177-B9110R	1	.042	Rebar, Steel rod, Black pipe 3/16" – 1/2"
10	12	20182-12110R	20183-B12110R	1	.042	Rebar, Steel rod, Black pipe 3/16" – 1/2"
14	6	20172-6114R	20173-B6114R	1	.042	Steel rod, Black pipe 3/32" – 3/8"
14	9	20178-9114R	20179-B9114R	1	.042	Steel rod, Black pipe 3/32" – 3/8"
14	12	20184-12114R	20185-B12114R	1	.042	Steel rod, Black pipe 3/32" – 3/8"
18	6	20174-6118R	20175-B6118R	1	.042	Copper pipe & black pipe 1/16" – 1/4"
18	9	20180-9118R	20181-B9118R	1	.042	Copper pipe & black pipe 1/16" – 1/4"
18	12	20190-12118R	20191-B12118R	1	.042	Copper pipe & black pipe 1/16" – 1/4"



### THE LENOX® ADVANTAGE™

- **Longer lasting**  
Lasts 45% longer than the leading competitor's blade.
- **Greater strength and durability**  
Unique blade geometry reinforces traditional weak areas, creating stronger and more durable blades.
- **Shatter resistant**  
Bi-metal blades bend and resist breaking and extend blade life.
- **Optimized performance**  
Thicker (.042) and wider (1") blades minimize whipping for straighter and smoother cuts.

## DEMOLITION BLADES

## Best for Nail-Embedded Wood and Demolition

### Blade Specifications

TPI	Length (Inches)	Product Number 2/pack	Product Number 5/pack	Product Number 25/pack	Width (Inches)	Thickness (Inches)	Applications
6	6	20512-6066R	20370-6066R5	20514-B6066R	7/8	.062	Demolition work in nail-embedded wood
6	9	20598-966R	20371-966R5	20523-B966R	7/8	.062	Demolition work in nail-embedded wood
6	12	20500-106R	20373-106R5	20485-B106R	7/8	.062	Demolition work in nail-embedded wood
10	9	20597-960R	20372-960R5	20524-B960R	7/8	.062	Demolition work in wood & metal. Fire & rescue
10/14	6	20592-650R	20374-650R5	20515-B650R	3/4	.050	Demolition work in wood & metal. Fire & rescue



### THE LENOX® ADVANTAGE™

- **Extreme versatility**  
Designed to cut easily through the toughest materials. Cuts dimensional lumber, angle iron, fasteners and metal pipe—simultaneously.
- **Optimized performance**  
Thicker (.062) and wider (7/8") blades minimize whipping for straighter and smoother cuts.
- **Shatter resistant**  
Bi-metal blades bend and resist breaking and extend blade life.

## RECIPROCATING BLADES

### LAZER™ BLADES

## Best for Heavy Metal Cutting

### Blade Specifications

TPI	Length (Inches)	Product Number 5/pack	Product Number 25/pack	Width (Inches)	Thickness (Inches)	Applications
8	6	20192-6108R	20196-B6108R	1	.042	Angle iron, Thick steel sections pipe > 3/16" dia.
8	9	20193-9108R	20195-B9108R	1	.042	Angle iron, Thick steel sections pipe > 3/16" dia.
8	12	20194-12108R	20197-B12108R	1	.042	Angle iron, Thick steel sections pipe > 3/16" dia.
10	6	20170-6110R	20171-B6110R	1	.042	Rebar, Steel rod, Black pipe 3/16" – 1/2"
10	9	20176-9110R	20177-B9110R	1	.042	Rebar, Steel rod, Black pipe 3/16" – 1/2"
10	12	20182-12110R	20183-B12110R	1	.042	Rebar, Steel rod, Black pipe 3/16" – 1/2"
14	6	20172-6114R	20173-B6114R	1	.042	Steel rod, Black pipe 3/32" – 3/8"
14	9	20178-9114R	20179-B9114R	1	.042	Steel rod, Black pipe 3/32" – 3/8"
14	12	20184-12114R	20185-B12114R	1	.042	Steel rod, Black pipe 3/32" – 3/8"
18	6	20174-6118R	20175-B6118R	1	.042	Copper pipe & black pipe 1/16" – 1/4"
18	9	20180-9118R	20181-B9118R	1	.042	Copper pipe & black pipe 1/16" – 1/4"
18	12	20190-12118R	20191-B12118R	1	.042	Copper pipe & black pipe 1/16" – 1/4"



### THE LENOX® ADVANTAGE™

- **Longer lasting**  
Lasts 45% longer than the leading competitor's blade.
- **Greater strength and durability**  
Unique blade geometry reinforces traditional weak areas, creating stronger and more durable blades.
- **Shatter resistant**  
Bi-metal blades bend and resist breaking and extend blade life.
- **Optimized performance**  
Thicker (.042) and wider (1") blades minimize whipping for straighter and smoother cuts.

## DEMOLITION BLADES

## Best for Nail-Embedded Wood and Demolition

### Blade Specifications

TPI	Length (Inches)	Product Number 2/pack	Product Number 5/pack	Product Number 25/pack	Width (Inches)	Thickness (Inches)	Applications
6	6	20512-6066R	20370-6066R5	20514-B6066R	7/8	.062	Demolition work in nail-embedded wood
6	9	20598-966R	20371-966R5	20523-B966R	7/8	.062	Demolition work in nail-embedded wood
6	12	20500-106R	20373-106R5	20485-B106R	7/8	.062	Demolition work in nail-embedded wood
10	9	20597-960R	20372-960R5	20524-B960R	7/8	.062	Demolition work in wood & metal. Fire & rescue
10/14	6	20592-650R	20374-650R5	20515-B650R	3/4	.050	Demolition work in wood & metal. Fire & rescue



### THE LENOX® ADVANTAGE™

- **Extreme versatility**  
Designed to cut easily through the toughest materials. Cuts dimensional lumber, angle iron, fasteners and metal pipe—simultaneously.
- **Optimized performance**  
Thicker (.062) and wider (7/8") blades minimize whipping for straighter and smoother cuts.
- **Shatter resistant**  
Bi-metal blades bend and resist breaking and extend blade life.