

# SAIT CHOP SAW BLADES



 **UNITED  
ABRASIVES, INC.**

[www.unitedabrasives.com](http://www.unitedabrasives.com)

**SAIT**



CI

## Stud King®

### Burr-free Finish

Aluminum oxide grain, general purpose cool cutting on thin metals

**METAL** Metal studding, thin rebar, light gauge metals

## Iron Worker™

### Fast Cutting

Aluminum oxide grain, excellent for use on angle iron, channel iron, heavy rebar, and other ferrous metals

**METAL** Structural metal applications



**NEW!**

## Sait Z-tech™

### High Performance

Special zirconium grain formula  
Fast, non-binding cutting

**METAL** Ferrous metals

**STAINLESS** Stainless steel, high tensile alloys

# CHOP SAW WHEELS

10", 12", 14", 16" WHEELS FOR CHOP SAWS

*United Abrasives, Inc. manufactures the most extensive line of chop saw blades. All formulas have been designed for your tough applications.*

## Saitech

### Steel Worker®

#### Extremely Fast Cutting

Formulated with 3M Cubitron™ grain  
Burr-free cutting

**STAINLESS** Stainless steel, high tensile alloys

**METAL** Ferrous metals (steel, iron, welds, etc.)

### Aluminum

#### Special Non-loading Formulation

Aluminum oxide grain

**METAL** Non-ferrous metals (aluminum, bronze, brass, etc.)

### SAIT EZ-Chop®

#### Burr-free Finish

Aluminum oxide grain, general purpose cool cutting on thin metals

**METAL** Metal studding, thin rebar, light gauge and heavy metals

### SAIT EZ-Chop Attacker® *NEW!*

#### Fast Cutting on Thin Metals

Aluminum oxide grain

General purpose economy cutting

**Center Reinforced**

**METAL** Metal studding, thin rebar, light gauge and medium metals



## SAIT EZ-Chop Attacker® **NEW!**



Size				
A	B	C	Max	Part
Dia.	Width	Bore	RPM	Number
14	3/32	1	4,400	24500

**Center Reinforced**

## Sait Z-tech™ **NEW!**



Size				
A	B	C	Max	Part
Dia.	Width	Bore	RPM	Number
12	3/32	1	5,100	24412
14	3/32	1	4,400	24414
16	3/32	1	3,700	24416

## SAIT EZ-Chop®



Size				
A	B	C	Max	Part
Dia.	Width	Bore	RPM	Number
12	3/32	1	5,100	24034
14	3/32	1	4,400	24039

## Aluminum



Size				
A	B	C	Max	Part
Dia.	Width	Bore	RPM	Number
14	3/32	1	4,400	24052

## Iron Worker™



Size				
A	B	C	Max	Part
Dia.	Width	Bore	RPM	Number
12	3/32	1	5,100	24031
14	3/32	1	4,400	24051
16	3/32	1	3,700	24011

## Stud King®



Size				
A	B	C	Max	Part
Dia.	Width	Bore	RPM	Number
10	3/32	5/8	6,100	24035
12	3/32	1	5,100	24030
14	3/32	1	4,400	24050
16	3/32	1	3,700	24010

## Saitech Steel Worker®



Size				
A	B	C	Max	Part
Dia.	Width	Bore	RPM	Number
12	3/32	1	5,100	24033
14	3/32	1	4,400	24053
16	3/32	1	3,700	24013

Distributed by: \_\_\_\_\_

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**SAIT**