TYPE 1
Chop Saw Wheels

Cutting
Chop Saw





SAIT EZ-Chop®

- Aluminum oxide grain
- General purpose cool cutting on thin metals
- **Burr-free finish**

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

Stud King®

- Aluminum oxide grain
- General purpose cool cutting on thin metals
- **Burr-free finish**

METAL Metal studding, thin rebar, light gauge metals

Iron Worker™

- Aluminum oxide grain
- **Fast cutting**
- Excellent for use on angle iron, channel iron, heavy rebar, and other ferrous metals

METAL Structural metal applications

Saitech Steel Worker®

New & Improved Formula for 14"

- Formulated with 3M Cubitron™ grain
- Extremely fast, burr-free cutting

STAINLESS **Stainless steel, high tensile alloys**

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

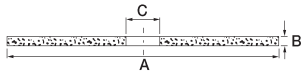
Non-Ferrous Metals (Aluminum)

- Aluminum oxide grain
- Special **non-loading formulation**

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

Quick Tip

Use the Steel Worker® for fast cool cutting on stainless steel.



Size			Max	Grades Available Part Numbers					Qty Per	Qty Per	Lbs Per
A Dia.	B Width	C Bore	RPM	EZ-Chop®	S.K.	I.W.	Saitech™	Alum.	Box	Ctn	Box
10	3/32	5/8	6,100	-	24035	-	-	-	25	50	20
12	3/32	1	5,100	24034	24030	24031	24033	-	10	50	11
14	3/32	1	4,400	24039	24050	24051	24053	24052	10	20	16
16	3/32	1	3,700	-	24010	24011	24013	-	10	20	23

Tech INFO

- Specially formulated for use on low horsepower chop saw machines for fast cutting with minimal pressure
- Four specialty formulas give you the exact wheel for your cutting application
- Externally reinforced with the highest quality fiberglass to withstand the toughest applications

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