



Chop Saw Reinforced Cut-Off Wheels



BLUEFIRE CHOP SAW WHEELS

- Upgraded zirconia alumina grain chemistry and shape, blended with premium aluminum oxide grain provides 2-3 times the life of aluminum oxide wheel.
- Broad utility: from light to heavy pressure applications, on a wide range of materials: stainless steel, carbon steel and alloys, to gray iron
- Excellent performance-to-price ratio lowers total grinding costs
- **Long Life:** Side reinforced; ideal for small cross-section work pieces, resist breakage and provide straight cuts
- **Rapid Cut:** Centrally reinforced, non-binding, free-cutting, rough sides, burr- and burr-free cuts



NORTON

Model No.	Mfg. No.	Additional Description	Size D" x T" x A"	Max RPM	Price /Each
NO021	66252843250	Rapid Cut / Long Life	12 x 7/64 x 1	5095	
NR996	66252843253	Long Life	14 x 7/64 x 1	4365	
NO1010	66252843254	Rapid Cut	14 x 7/64 x 1	4365	
NR987	66252843257	Long Life	16 x 7/64 x 1	3820	

GEMINI TYPE 01

- **Free Cut:** side reinforced; engineered for larger cross-sections and/or hard-to-cut materials, resist breakage and provide straight cuts
- **Long Life:** side reinforced; ideal for small cross-section work pieces, resist breakage and provide straight cuts
- **Rapid Cut:** centrally reinforced; free cutting, non-binding; burr- and burn-free cuts rough sides
- **Aluminum:** specially formulated bond for aluminum and other soft, nonferrous metals, no wax or rubber fillers; free cutting, resists loading, no surface contamination



NORTON

Model No.	Mfg. No.	Size D" x T" x A"	Max RPM	Price /Each
GEMINI LONG LIFE				
NS255	C010764G	10 x 3/32 x 1	6110	
NS256	C012764G	12 x 3/32 x 1	5095	
NS259	C014764GLL	14 x 3/32 x 1	4365	
NS261	C016764G	16 x 3/32 x 1	3820	
GEMINI RAPID CUT				
NS260	C014764GRC	14 x 3/32 x 1	4365	
GEMINI ALUMINUM				
NS258	C014764GALU	14 x 3/32 x 1	4365	

BASIC TYPE 01

- All purpose, thin or heavy gauge cutting
- Centre-reinforced for fast cutting
- Non glazing on thin or heavy gauges
- For use on steel & stainless steel



TYROLIT

Model No.	Mfg. No.	Size D" x T" x A"	Max RPM	Price /Each
NU402	20041210	14 x 3/32 x 1	4400	

D x T x A: Diameter x Thickness x Arbor Size

CHOPCUT™ TYPE 01

- These wheels have been specifically developed for use on portable abrasive chop saws
- They put minimum load on the motor and are therefore easy on the operator as well as on the saw
- **General purpose:** The wheel of choice for solids; fast cutting rate with long wheel life
- **High performance:** The wheel of choice for tubing and extrusions; optimized for use on low power chop saws reduces load on machine and creates less burr
- **Alu:** Fast and free cutting in all types of aluminum and non-ferrous metals; unique formulation which guarantees no clogging



WALTER Surface Technologies

Model No.	Mfg. No.	Size D" x T" x A"	Grade	Max RPM	Price /Each
GENERAL PURPOSE					
VV160	10-Q-123	12 x 3/32 x 1	A-30-HC+	5200	
VV161	10-Q-143	14 x 3/32 x 1	A-30-HC+	4400	
VV162	10-Q-163	16 x 7/64 x 1	A-30-HC+	3800	
HIGH PERFORMANCE					
VV163	10-P-123	12 x 3/32 x 1	A-30	5200	
VV164	10-P-143	14 x 3/32 x 1	A-30	4400	
VV165	10-P-163	16 x 7/64 x 1	A-30	3800	
ALUMINUM					
VV166	10-L-123	12 x 3/32 x 1	A-30-ALU	5200	
VV167	10-L-143	14 x 3/32 x 1	A-30-ALU	4400	

14" Abrasive Chop Saws



- Powerful 15 Amp, 4.0 max. HP motor: Delivers maximum cutting performance in a wide variety of materials
- Large cutting capacity: Provides versatility for a wide range of cutting applications, up to 5" pipe
- 45° miter capacity with adjustable fence
- Quick adjust vise clamp: Allows clamp to be adjusted quickly when cutting different material sizes
- All ball bearing construction: Delivers maximum durability
- **Includes:** Chop saw, vise, abrasive wheel, hex wrench

Model No. TLV202
Mfg. No. 6177-20
Price/Each \$

SPECIFICATIONS

Amperage: 15.0
Motor Horsepower: 4.0
No Load RPM: 3900
Blade Diameter: 14"
Tool Weight: 40.0 lbs.



Performance Plus 14" Chop Saws



- Ball bearing induction motor
- Spark deflector for safe operation
- Quick release vise for holding workpiece, which allows cuts up to a 45° angle

Model No. WK772
Mfg. No. 8342
Price/Each \$

SPECIFICATIONS

Amperage: 15.0
No Load RPM: 3750
Blade Diameter: 14"
Max. Depth of Cut: 4"
Max. Width of Cut: 7 1/4"
Tool Weight: 45.0 lbs.

