

# weldcote abrasives

November  
2018



## PRODUCT CATALOG

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



Weldcote Metals was founded in 2006 by Bill Roland and John Pandorf, two industry veterans with more than 65 years of experience. The reason? They wanted to bring flexibility, adaptability, customer service and innovative thinking to an industry dominated by well-established, but slow-to-react giants. Much like a craft brewer in a market dominated by huge breweries, the idea was not to compete, but to supplement and expand the offerings these “titans” couldn’t or wouldn’t offer.

In 2018, the success of this model was proven with the investment in Weldcote by Zika Group Ltd. An international company specializing in high-quality welding consumables, it adds proven technical expertise, increased capital and a global reach.

With the end goal of becoming your one-stop-shop solution for industrial tools, Weldcote plans to continue to add to the products in this catalog. We hope that when it comes to welding, metalworking and finishing tools, including USA Made **flap discs, cutting and grinding wheels and a comprehensive line of coated abrasives**, that you will contact Weldcote first

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**Bonding + Backing System**

**POLY COTTON**

C-Prime Plus, Z-Prime, Z-Solid, A-Prime – all were developed for flap disc applications to with stand the high pressure created while a right-angle grinder is operating. The ploy-cotton cloth is designed to provide increased grain retention and still provide flexibility vs. polyester backings.

**POLYESTER**

C-Prime, Alu-Prime, offer water resistant polyester backing which provides great strength but less flexibility.

**Backing Plate**

**FIBERGLASS / PHENOLIC**

**TRIMMABLE**

- a. Backing Plate offers excellent flexibility during course of operation.
- b. Nylon 6 backing can be trimmed back during course of operation
- c. These features allow for up to a 65% increase in the operating life of each disc.



*Trimnable Discs*

**Design Shape**



**Type 27**

**T27**

Flat – for working on flat or overhead grinding surfaces



**Type 29**

**T29**

Conical – for working on contoured and edge work the shape allows for excellent surface conduct and aggressive use.



**COMPRESSED**

**COMPRESSED**

The compressed shape was developed with input from large users around the world and leads to increased product life and a substantial reduction in inventory costs for the entire market channel.

**Weldcote Dual Label**

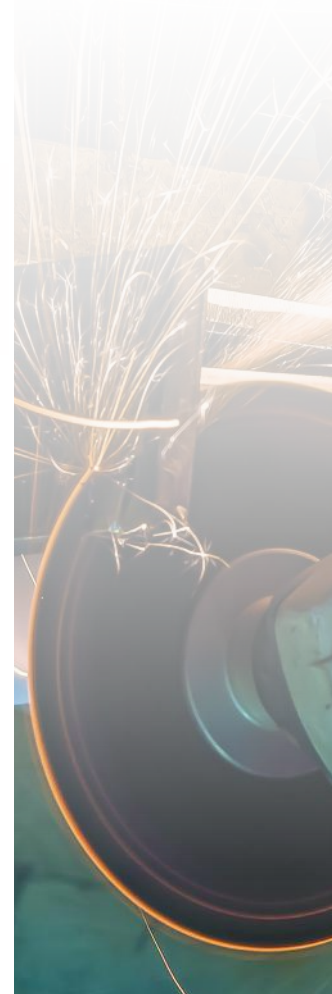
Large movers may have a baked-on label with two UPC item numbers. The left side will highlight a 7/8" arbor and the right side will highlight a 5/8 – 11 Arbor hole.

**Why Flap discs vs. Grinding Wheels or Resin Fiber Discs**

- Flap discs offer up to 5X stock removal, less gouging of the work piece easier to control for better work piece quality less changeover = less downtime, less glazing, loading and workpiece discoloration.
- Vast improvement in metal removal over a period of time.

**Machine Innovation**

Weldcote uses the latest machine technology in the world to produce the best flap discs in the world.



# FLAP DISC MATERIAL PRODUCT OFFERING

## C-PRIME PLUS

**NEW**



Poly-cotton backing with high end ceramic grain provides excellent stretch and flexibility yet enough strength to maximize the aggressive cutting points of ceramic grain.

## C-PRIME

Strong Polyester backing for aggressive grinding applications that don't require excessive flexibility.

## Z-PRIME



Poly-cotton zirconia with closed coating and high zirconia density provides unmatched metal removal capabilities vs. all zirconia grain products on the marketplace. Built-in grinding agent allows product to perform in multiple applications in the marketplace.

## Z-SOLID

Poly-cotton Zirconia with closed coat and high Zirconia/AO coating density for excellent metal removal rates. Long lasting chemically treated Zirconia grains allows for excellent results on metal, stainless steel, edge weld removal and deburring. High value/price performance in the marketplace.

## A-PRIME



Poly-cotton Aluminum Oxide with closed coating and high Aluminum Oxide density provides excellent metal removal capabilities and excellent flexibility. AO Grain will not burn the material. Excellent on soft metals and hard woods.

## ALU-PRIME

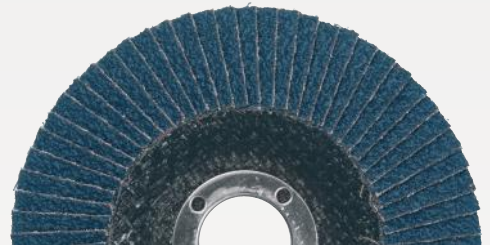


Polyester blue fired Aluminum Oxide grain with a second tier of calcium stearate laid on top of the Aluminum Oxide polyester heat-treated backing. The second tier calcium stearate reduces material build up between grains. During the grinding operation this liquefies to keep the material cooler and prevents loading with Aluminum and other such metals.



**Ceramic**

*Highest Stock Removal Rates*



**Zirconia**

*#1 Selling Material Grain sold in the Flap disc marketplace*



**Aluminum Oxide**



**Aluminum**





# FLAP DISCS

## USA MADE C-PRIME PLUS Ceramic Flap Discs - Phenolic Back

### #1 Performer

- C-PRIME PLUS NEW poly-cotton ceramic technology provides 50-60% higher stock removal rates than previous ceramic grain products.
- Ceramic grain is self-sharpening, cuts cool with a built in grinding aid and has higher stock removal rates compared to Zirconia grain flap discs.
- Weldcote Compressed design technology (pages 4 and 7) provides \$ savings to the end-user.



10662



### NEW MATERIAL

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### 4-1/2" C-PRIME PLUS Regular Flap Discs - Compressed

10662	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Regular	40	13,300	Compressed	10	100	2.37
10663	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Regular	60	13,300	Compressed	10	100	2.09
10664	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Regular	80	13,300	Compressed	10	100	2.09
10665	4-1/2 x 5/8-11	C-PRIME PLUS	Ceramic	Regular	40	13,300	Compressed	10	80	3.42
10666	4-1/2 x 5/8-11	C-PRIME PLUS	Ceramic	Regular	60	13,300	Compressed	10	80	3.1
10667	4-1/2 x 5/8-11	C-PRIME PLUS	Ceramic	Regular	80	13,300	Compressed	10	80	3.09

### 4-1/2" C-PRIME PLUS XL Flap Discs - Compressed

**XL**

10668	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	XL	40	13,300	Compressed	10	100	2.8
10669	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	XL	60	13,300	Compressed	10	100	2.63
10670	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	XL	80	13,300	Compressed	10	100	2.42
10671	4-1/2 x 5/8-11	C-PRIME PLUS	Ceramic	XL	40	13,300	Compressed	10	80	4.06
10672	4-1/2 x 5/8-11	C-PRIME PLUS	Ceramic	XL	60	13,300	Compressed	10	80	3.69
10673	4-1/2 x 5/8-11	C-PRIME PLUS	Ceramic	XL	80	13,300	Compressed	10	80	3.5

### 5" C-PRIME PLUS Regular Flap Discs - Compressed

10559	5 x 7/8	C-PRIME PLUS	Ceramic	Regular	36	12,200	Compressed	10	100	3.09
10560	5 x 7/8	C-PRIME PLUS	Ceramic	Regular	40	12,200	Compressed	10	100	2.72
10561	5 x 7/8	C-PRIME PLUS	Ceramic	Regular	60	12,200	Compressed	10	100	2.46
10562	5 x 7/8	C-PRIME PLUS	Ceramic	Regular	80	12,200	Compressed	10	100	2.43

### 6" C-PRIME PLUS Regular Flap Discs - Compressed

10567	6 x 7/8	C-PRIME PLUS	Ceramic	Regular	40	10,200	Compressed	10	100	3.8
10568	6 x 7/8	C-PRIME PLUS	Ceramic	Regular	60	10,200	Compressed	10	100	3.3
10569	6 x 7/8	C-PRIME PLUS	Ceramic	Regular	80	10,200	Compressed	10	100	3.3
10571	6 x 5/8-11	C-PRIME PLUS	Ceramic	Regular	40	10,200	Compressed	10	80	4.95
10572	6 x 5/8-11	C-PRIME PLUS	Ceramic	Regular	60	10,200	Compressed	10	80	4.45
10573	6 x 5/8-11	C-PRIME PLUS	Ceramic	Regular	80	10,200	Compressed	10	80	4.45

# USA MADE C-PRIME Ceramic Flap Discs - Phenolic Back

- **C-PRIME** offers full Polyester backing material which provides longer working life on many standard applications.
- Weldcote Compressed design technology (pages 4 and 7) provides \$ savings to the end-user.



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## 4-1/2" C-PRIME Regular Flap Discs - Compressed

10543	4-1/2 x 7/8	C-PRIME	Ceramic	Regular	36	13,300	Compressed	10	100	2.65
10544	4-1/2 x 7/8	C-PRIME	Ceramic	Regular	40	13,300	Compressed	10	100	2.37
10545	4-1/2 x 7/8	C-PRIME	Ceramic	Regular	60	13,300	Compressed	10	100	2.09
10546	4-1/2 x 7/8	C-PRIME	Ceramic	Regular	80	13,300	Compressed	10	100	2.09
10547	4-1/2 x 5/8-11	C-PRIME	Ceramic	Regular	36	13,300	Compressed	10	80	3.65
10548	4-1/2 x 5/8-11	C-PRIME	Ceramic	Regular	40	13,300	Compressed	10	80	3.42
10549	4-1/2 x 5/8-11	C-PRIME	Ceramic	Regular	60	13,300	Compressed	10	80	3.1
10550	4-1/2 x 5/8-11	C-PRIME	Ceramic	Regular	80	13,300	Compressed	10	80	3.09

## 4-1/2" C-PRIME XL Flap Discs - Compressed

**XL**

10551	4-1/2 x 7/8	C-PRIME	Ceramic	XL	36	13,300	Compressed	10	100	3.03
10552	4-1/2 x 7/8	C-PRIME	Ceramic	XL	40	13,300	Compressed	10	100	2.8
10553	4-1/2 x 7/8	C-PRIME	Ceramic	XL	60	13,300	Compressed	10	100	2.63
10554	4-1/2 x 7/8	C-PRIME	Ceramic	XL	80	13,300	Compressed	10	100	2.42
10555	4-1/2 x 5/8-11	C-PRIME	Ceramic	XL	36	13,300	Compressed	10	80	4.17
10556	4-1/2 x 5/8-11	C-PRIME	Ceramic	XL	40	13,300	Compressed	10	80	4.06
10557	4-1/2 x 5/8-11	C-PRIME	Ceramic	XL	60	13,300	Compressed	10	80	3.69
10558	4-1/2 x 5/8-11	C-PRIME	Ceramic	XL	80	13,300	Compressed	10	80	3.5

## 7" C-PRIME Regular Flap Discs - Compressed

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10574	7 x 7/8	C-PRIME	Ceramic	Regular	36	8,600	Compressed	10	80	6.77
10575	7 x 7/8	C-PRIME	Ceramic	Regular	40	8,600	Compressed	10	80	6.14
10576	7 x 7/8	C-PRIME	Ceramic	Regular	60	8,600	Compressed	10	80	5.77
10577	7 x 7/8	C-PRIME	Ceramic	Regular	80	8,600	Compressed	10	80	5.38
10578	7 x 5/8-11	C-PRIME	Ceramic	Regular	36	8,600	Compressed	10	40	8.84
10579	7 x 5/8-11	C-PRIME	Ceramic	Regular	40	8,600	Compressed	10	40	8.48
10580	7 x 5/8-11	C-PRIME	Ceramic	Regular	60	8,600	Compressed	10	40	8.14
10581	7 x 5/8-11	C-PRIME	Ceramic	Regular	80	8,600	Compressed	10	40	7.77



**Regular**

10662



**XL**

10668



# USA MADE Z-PRIME Premium Zirconia Flap Discs - Phenolic Back

## #1 Zirconia in the World

- Z-PRIME Zirconia technology provides the fastest metal removal of any Zirconia based grain in the market.
- Z-PRIME provides cool cutting with a built in grinding aid and is recommended for aggressive use and heavy duty applications.
- Z-PRIME is manufactured with active grinding agent that provides cool cutting with light pressure. Excellent on carbon based steels and on stainless steels.



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### 4" Z-PRIME Regular Flap Discs - Compressed



10320	4 x 5/8	Z-PRIME	Zirconia	Regular	36	15,300	Compressed	10	100	1.85
10321	4 x 5/8	Z-PRIME	Zirconia	Regular	40	15,300	Compressed	10	100	1.71
10322	4 x 5/8	Z-PRIME	Zirconia	Regular	60	15,300	Compressed	10	100	1.53
10323	4 x 5/8	Z-PRIME	Zirconia	Regular	80	15,300	Compressed	10	100	1.46
10324	4 x 5/8	Z-PRIME	Zirconia	Regular	120	15,300	Compressed	10	100	1.58
10325	4 x 3/8-24	Z-PRIME	Zirconia	Regular	40	15,300	Compressed	10	100	2.35
10326	4 x 3/8-24	Z-PRIME	Zirconia	Regular	60	15,300	Compressed	10	100	2.18

### 4-1/2" Z-PRIME Regular Flap Discs - T27

Type 27



10337	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	24	13,300	Type 27	10	100	2.54
10338	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	36	13,300	Type 27	10	100	2.16
10339	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	40	13,300	Type 27	10	100	2.06
10340	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	60	13,300	Type 27	10	100	1.9
10341	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	80	13,300	Type 27	10	100	1.91
10342	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	120	13,300	Type 27	10	100	1.89
10343	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	24	13,300	Type 27	10	80	3.58
10344	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	36	13,300	Type 27	10	80	3.28
10345	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	40	13,300	Type 27	10	80	3.08
10346	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	60	13,300	Type 27	10	80	2.96
10347	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	80	13,300	Type 27	10	80	2.88
10348	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	120	13,300	Type 27	10	80	2.79

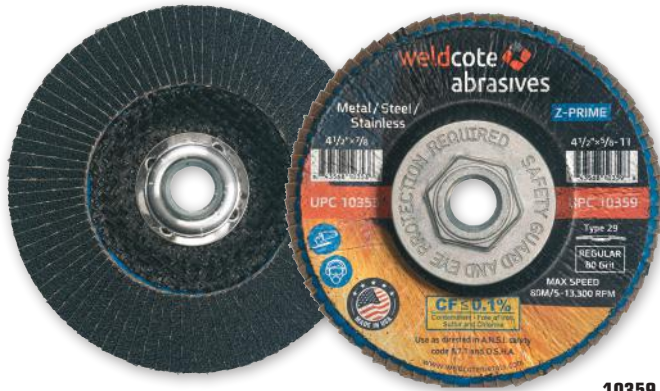
### 4-1/2" Z-PRIME Regular Flap Discs - T29

Type 29



10349	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	24	13,300	Type 29	10	100	2.73
10350	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	36	13,300	Type 29	10	100	2.27
10351	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	40	13,300	Type 29	10	100	2.09
10352	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	60	13,300	Type 29	10	100	1.97
10353	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	80	13,300	Type 29	10	100	1.9
10354	4-1/2 x 7/8	Z-PRIME	Zirconia	Regular	120	13,300	Type 29	10	100	1.83
10355	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	24	13,300	Type 29	10	80	3.73
10356	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	36	13,300	Type 29	10	80	3.24
10357	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	40	13,300	Type 29	10	80	3.12
10358	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	60	13,300	Type 29	10	80	2.94
10359	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	80	13,300	Type 29	10	80	2.81
10360	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Regular	120	13,300	Type 29	10	80	2.86





10359



10364



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### 4-1/2" Z-PRIME XL Flap Discs - T27



10361	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	36	13,300	Type 27	10	100	2.65
10362	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	40	13,300	Type 27	10	100	2.5
10363	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	60	13,300	Type 27	10	100	2.39
10364	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	80	13,300	Type 27	10	100	2.29
10365	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	120	13,300	Type 27	10	100	2.18
10366	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	36	13,300	Type 27	10	80	3.76
10367	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	40	13,300	Type 27	10	80	3.49
10368	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	60	13,300	Type 27	10	80	3.39
10369	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	80	13,300	Type 27	10	80	3.74
10370	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	120	13,300	Type 27	10	80	3.25

### 4-1/2" Z-PRIME XL Flap Discs - T29



10371	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	36	13,300	Type 29	10	100	2.65
10372	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	40	13,300	Type 29	10	100	2.46
10373	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	60	13,300	Type 29	10	100	2.45
10374	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	80	13,300	Type 29	10	100	2.27
10375	4-1/2 x 7/8	Z-PRIME	Zirconia	XL	120	13,300	Type 29	10	100	2.2
10376	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	36	13,300	Type 29	10	80	3.78
10377	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	40	13,300	Type 29	10	80	3.56
10378	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	60	13,300	Type 29	10	80	3.4
10379	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	80	13,300	Type 29	10	80	3.24
10380	4-1/2 x 5/8-11	Z-PRIME	Zirconia	XL	120	13,300	Type 29	10	80	3.2

**#1 Zirconia in the World**



Regular T27 10340



XL Type 29 10372



# USA MADE Z-PRIME Premium Zirconia Flap Discs - Phenolic Back

Continued



10451

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## 5" Z-PRIME Regular Flap Discs - Compressed

10382	5 x 7/8	Z-PRIME	Zirconia	Regular	36	12,200	Compressed	10	100	2.51
10383	5 x 7/8	Z-PRIME	Zirconia	Regular	40	12,200	Compressed	10	100	2.4
10384	5 x 7/8	Z-PRIME	Zirconia	Regular	60	12,200	Compressed	10	100	2.27
10385	5 x 7/8	Z-PRIME	Zirconia	Regular	80	12,200	Compressed	10	100	2.14
10386	5 x 7/8	Z-PRIME	Zirconia	Regular	120	12,200	Compressed	10	100	2.16
10388	5 x 5/8-11	Z-PRIME	Zirconia	Regular	36	12,200	Compressed	10	80	3.52
10389	5 x 5/8-11	Z-PRIME	Zirconia	Regular	40	12,200	Compressed	10	80	3.46
10390	5 x 5/8-11	Z-PRIME	Zirconia	Regular	60	12,200	Compressed	10	80	3.25

## 5" Z-PRIME XL Flap Discs - Compressed

**XL**

10399	5 x 7/8	Z-PRIME	Zirconia	XL	36	12,200	Compressed	10	100	2.9
10400	5 x 7/8	Z-PRIME	Zirconia	XL	40	12,200	Compressed	10	100	2.99
10401	5 x 7/8	Z-PRIME	Zirconia	XL	60	12,200	Compressed	10	100	2.61
10403	5 x 5/8-11	Z-PRIME	Zirconia	XL	36	12,200	Compressed	10	80	4
10404	5 x 5/8-11	Z-PRIME	Zirconia	XL	40	12,200	Compressed	10	80	3.88
10405	5 x 5/8-11	Z-PRIME	Zirconia	XL	60	12,200	Compressed	10	80	3.58

## 6" Z-PRIME Regular Flap Discs - Compressed

10416	6 x 7/8	Z-PRIME	Zirconia	Regular	36	10,200	Compressed	10	100	3.5
10417	6 x 7/8	Z-PRIME	Zirconia	Regular	40	10,200	Compressed	10	100	3.37
10418	6 x 7/8	Z-PRIME	Zirconia	Regular	60	10,200	Compressed	10	100	3.02
10419	6 x 7/8	Z-PRIME	Zirconia	Regular	80	10,200	Compressed	10	100	2.94
10420	6 x 7/8	Z-PRIME	Zirconia	Regular	120	10,200	Compressed	10	100	2.95
10421	6 x 5/8-11	Z-PRIME	Zirconia	Regular	36	10,200	Compressed	10	80	4.58
10422	6 x 5/8-11	Z-PRIME	Zirconia	Regular	40	10,200	Compressed	10	80	4.39
10423	6 x 5/8-11	Z-PRIME	Zirconia	Regular	60	10,200	Compressed	10	80	4.09
10424	6 x 5/8-11	Z-PRIME	Zirconia	Regular	80	10,200	Compressed	10	80	4.02
10425	6 x 5/8-11	Z-PRIME	Zirconia	Regular	120	10,200	Compressed	10	80	4.01

## 6" Z-PRIME XL Flap Discs - Compressed

**XL**

10434	6 x 7/8	Z-PRIME	Zirconia	XL	36	10,200	Compressed	10	100	3.8
10435	6 x 7/8	Z-PRIME	Zirconia	XL	40	10,200	Compressed	10	100	3.65
10436	6 x 7/8	Z-PRIME	Zirconia	XL	60	10,200	Compressed	10	100	3.5
10437	6 x 7/8	Z-PRIME	Zirconia	XL	80	10,200	Compressed	10	100	3.3
10439	6 x 5/8-11	Z-PRIME	Zirconia	XL	36	10,200	Compressed	10	80	4.95
10440	6 x 5/8-11	Z-PRIME	Zirconia	XL	40	10,200	Compressed	10	80	4.78
10441	6 x 5/8-11	Z-PRIME	Zirconia	XL	60	10,200	Compressed	10	80	4.6



COMPRESSED



10453

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### 7" Z-PRIME Regular Flap Discs - Compressed

10450	7 x 7/8	Z-PRIME	Zirconia	Regular	36	8,600	Compressed	10	80	5.75
10451	7 x 7/8	Z-PRIME	Zirconia	Regular	40	8,600	Compressed	10	80	5.24
10452	7 x 7/8	Z-PRIME	Zirconia	Regular	60	8,600	Compressed	10	80	5.08
10453	7 x 7/8	Z-PRIME	Zirconia	Regular	80	8,600	Compressed	10	80	4.76
10454	7 x 7/8	Z-PRIME	Zirconia	Regular	120	8,600	Compressed	10	80	5
10456	7 x 5/8-11	Z-PRIME	Zirconia	Regular	36	8,600	Compressed	10	40	7.7
10457	7 x 5/8-11	Z-PRIME	Zirconia	Regular	40	8,600	Compressed	10	40	7.76
10458	7 x 5/8-11	Z-PRIME	Zirconia	Regular	60	8,600	Compressed	10	40	7.53
10459	7 x 5/8-11	Z-PRIME	Zirconia	Regular	80	8,600	Compressed	10	40	7.36
10460	7 x 5/8-11	Z-PRIME	Zirconia	Regular	120	8,600	Compressed	10	40	7.27

### 7" x 7/8" Z-PRIME XL Flap Discs - Compressed



10473	7 x 7/8	Z-PRIME	Zirconia	XL	40	8,600	Compressed	10	80	6.06
10474	7 x 7/8	Z-PRIME	Zirconia	XL	60	8,600	Compressed	10	80	5.88
10475	7 x 7/8	Z-PRIME	Zirconia	XL	80	8,600	Compressed	10	80	5.38
10476	7 x 5/8-11	Z-PRIME	Zirconia	XL	40	8,600	Compressed	10	40	8.38
10477	7 x 5/8-11	Z-PRIME	Zirconia	XL	60	8,600	Compressed	10	40	8.13
10478	7 x 5/8-11	Z-PRIME	Zirconia	XL	80	8,600	Compressed	10	40	7.63

### 4-1/2" Z-PRIME TOUGH EDGE Flap Discs - Compressed

COMPRESSED

- Z-PRIME is available in Weldcote Compressed design technology (pages 4 and 7) in it's **TOUGH EDGE** product as well as in the trimmable backed product (pages 12-13) which provides \$ savings to the end-user.



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10487	4-1/2 x 7/8	Z-PRIME	Zirconia	Tough Edge	40	13,300	Compressed	10	100	2.35
10483	4-1/2 x 7/8	Z-PRIME	Zirconia	Tough Edge	60	13,300	Compressed	10	100	2.25
10484	4-1/2 x 7/8	Z-PRIME	Zirconia	Tough Edge	80	13,300	Compressed	10	100	2.06
10489	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Tough Edge	40	13,300	Compressed	10	80	3.28
10485	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Tough Edge	60	13,300	Compressed	10	80	3.18
10486	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Tough Edge	80	13,300	Compressed	10	80	3.07

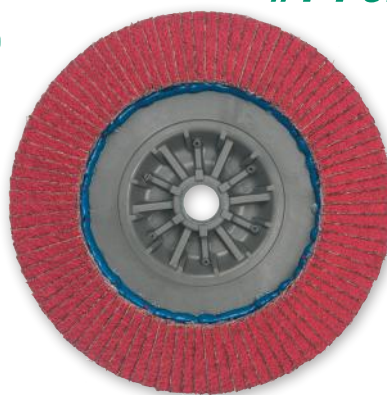


## USA Made Premium Trimmable Flap Discs with Built-in-Hub

#1 Performer

- Trimming the backing plate (see page 4) on a continual basis allows the operator to use the disc for a longer period of time and increases disc life by up to **65%**.
- **C-PRIME PLUS** trimmable with built in hub has **10-15%** more material than C-PRIME phenolic.

COMPRESSED



10626

NEW MATERIAL



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### 4-1/2" C-PRIME PLUS Trimmable Flap Discs with Built-in Hub - Compressed

10622	4-1/2 x 5/8-11	C-PRIME	Ceramic	Trimmable	36	13,300	Compressed	10	100	2.9
10623	4-1/2 x 5/8-11	C-PRIME	Ceramic	Trimmable	40	13,300	Compressed	10	100	2.78
10624	4-1/2 x 5/8-11	C-PRIME	Ceramic	Trimmable	60	13,300	Compressed	10	100	2.75
10625	4-1/2 x 5/8-11	C-PRIME	Ceramic	Trimmable	80	13,300	Compressed	10	100	2.7

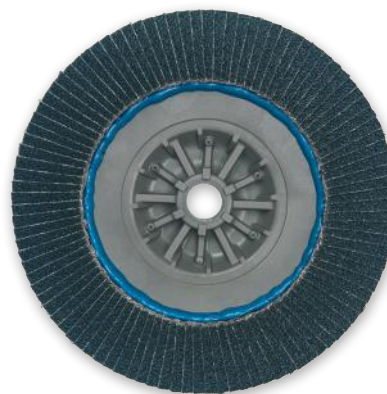
### 6" C-PRIME PLUS Trimmable Flap Discs with Built-in-Hub - Compressed

10626	6 x 5/8-11	C-PRIME PLUS	Ceramic	Trimmable	40	10,200	Compressed	10	100	5.57
10627	6 x 5/8-11	C-PRIME PLUS	Ceramic	Trimmable	60	10,200	Compressed	10	100	5.08

## #1 Zirconia in the World

- Z-PRIME trimmable with built in hub has **20%** more material than Z-PRIME phenolic.
- Weldcote Compressed design technology (pages 4 and 7) provides \$ savings to the end-user.

COMPRESSED



10635



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### 4-1/2" Z-PRIME Trimmable Flap Discs with Built-in Hub - Compressed

10629	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Trimmable	36	13,300	Compressed	10	100	3.7
10630	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Trimmable	40	13,300	Compressed	10	100	3.445
10631	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Trimmable	60	13,300	Compressed	10	100	3.4
10632	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Trimmable	80	13,300	Compressed	10	100	2.375

### 6" Z-PRIME Flap Trimmable Discs with Built-in-Hub - Compressed

10633	6 x 5/8-11	Z-PRIME	Zirconia	Trimmable	36	10,200	Compressed	10	100	5.5
10634	6 x 5/8-11	Z-PRIME	Zirconia	Trimmable	40	10,200	Compressed	10	100	5.27
10635	6 x 5/8-11	Z-PRIME	Zirconia	Trimmable	60	10,200	Compressed	10	100	4.6

# USA Made Premium Trimmable Flap Discs

**#1 Performer**

- **C-PRIME PLUS** trimmable with standard arbor hole has **7-10%** more material than C-PRIME phenolic
- **Z-PRIME** trimmable with standard arbor hole has **8-12%** more material than Z-PRIME phenolic.
- Weldcote Compressed design technology (pages 4 and 7) **provides \$ savings** to the end-user.



**COMPRESSED**

**NEW MATERIAL**

**10641**

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## 4-1/2" C-PRIME PLUS Trimmable Flap Discs - Compressed



10637	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Trimmable	40	13,300	Compressed	10	100	2.77
10638	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Trimmable	60	13,300	Compressed	10	100	2.41
10639	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Trimmable	80	13,300	Compressed	10	100	2.39
10641	4-1/2 x 5/8-11	C-PRIME PLUS	Ceramic	Trimmable	40	13,300	Compressed	10	80	3.85
10642	4-1/2 x 5/8-11	C-PRIME PLUS	Ceramic	Trimmable	60	13,300	Compressed	10	80	3.58
10643	4-1/2 x 5/8-11	C-PRIME PLUS	Ceramic	Trimmable	80	13,300	Compressed	10	80	3.5

## 5" C-PRIME PLUS Trimmable Flap Discs - Compressed

10644	5 x 7/8	C-PRIME PLUS	Ceramic	Trimmable	40	12,200	Compressed	10	100	3.42
10645	5 x 7/8	C-PRIME PLUS	Ceramic	Trimmable	60	12,200	Compressed	10	100	3.12
10646	5 x 7/8	C-PRIME PLUS	Ceramic	Trimmable	80	12,200	Compressed	10	100	3.13

## #1 Zirconia in the World



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## 4-1/2" Z-PRIME Trimmable Flap Discs - Compressed

10647	4-1/2 x 7/8	Z-PRIME	Zirconia	Trimmable	36	13,300	Compressed	10	100	2.8
10648	4-1/2 x 7/8	Z-PRIME	Zirconia	Trimmable	40	13,300	Compressed	10	100	2.57
10649	4-1/2 x 7/8	Z-PRIME	Zirconia	Trimmable	60	13,300	Compressed	10	100	2.4
10650	4-1/2 x 7/8	Z-PRIME	Zirconia	Trimmable	80	13,300	Compressed	10	100	2.38
10651	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Trimmable	36	13,300	Compressed	10	80	3.7
10652	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Trimmable	40	13,300	Compressed	10	80	3.5
10653	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Trimmable	60	13,300	Compressed	10	80	3.42
10654	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Trimmable	80	13,300	Compressed	10	80	3.39

## 5" Z-PRIME Trimmable Flap Discs - Compressed

10656	5 x 7/8	Z-PRIME	Zirconia	Trimmable	40	12,200	Compressed	10	100	2.89
10657	5 x 7/8	Z-PRIME	Zirconia	Trimmable	60	12,200	Compressed	10	100	2.88
10658	5 x 7/8	Z-PRIME	Zirconia	Trimmable	80	12,200	Compressed	10	100	2.76



# USA MADE Z-SOLID Zirconia Flap Discs

- **Z-SOLID** is the best overall Zirconia flap disc value in the world. Excellent quality-price relationship. Z-SOLID works in all metal working applications.
- Weldcote Compressed design technology (pages 4 and 7) provides \$ savings to the end-user.



10301

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## 4-1/2" Z-SOLID Regular Flap Discs - Compressed

10274	4-1/2 x 7/8	Z-SOLID	Zirconia	Regular	36	13,300	Compressed	10	100	2.11
10275	4-1/2 x 7/8	Z-SOLID	Zirconia	Regular	40	13,300	Compressed	10	100	2.11
10276	4-1/2 x 7/8	Z-SOLID	Zirconia	Regular	60	13,300	Compressed	10	100	1.94
10277	4-1/2 x 7/8	Z-SOLID	Zirconia	Regular	80	13,300	Compressed	10	100	1.95
10278	4-1/2 x 7/8	Z-SOLID	Zirconia	Regular	120	13,300	Compressed	10	100	1.785
10279	4-1/2 X 5/8-11	Z-SOLID	Zirconia	Regular	36	13,300	Compressed	10	80	3.21
10280	4-1/2 X 5/8-11	Z-SOLID	Zirconia	Regular	40	13,300	Compressed	10	80	3.12
10281	4-1/2 X 5/8-11	Z-SOLID	Zirconia	Regular	60	13,300	Compressed	10	80	2.96
10282	4-1/2 X 5/8-11	Z-SOLID	Zirconia	Regular	80	13,300	Compressed	10	80	2.94
10283	4-1/2 X 5/8-11	Z-SOLID	Zirconia	Regular	120	13,300	Compressed	10	80	2.5

## 4-1/2" Z-SOLID XL Flap Discs - Compressed

**XL**

10294	4-1/2 x 7/8	Z-SOLID	Zirconia	XL	36	13,300	Compressed	10	100	2.71
10295	4-1/2 x 7/8	Z-SOLID	Zirconia	XL	40	13,300	Compressed	10	100	2.51
10296	4-1/2 x 7/8	Z-SOLID	Zirconia	XL	60	13,300	Compressed	10	100	2.51
10297	4-1/2 x 7/8	Z-SOLID	Zirconia	XL	80	13,300	Compressed	10	100	2.41
10298	4-1/2 x 7/8	Z-SOLID	Zirconia	XL	120	13,300	Compressed	10	100	2.11
10299	4-1/2 X 5/8-11	Z-SOLID	Zirconia	XL	36	13,300	Compressed	10	80	3.53
10300	4-1/2 X 5/8-11	Z-SOLID	Zirconia	XL	40	13,300	Compressed	10	80	3.68
10301	4-1/2 X 5/8-11	Z-SOLID	Zirconia	XL	60	13,300	Compressed	10	80	3.72
10302	4-1/2 X 5/8-11	Z-SOLID	Zirconia	XL	80	13,300	Compressed	10	80	3.38
10303	4-1/2 X 5/8-11	Z-SOLID	Zirconia	XL	120	13,300	Compressed	10	80	3.075



### COMPRESSED

The compressed shape was developed with input from large users around the world and leads to increased product life and a substantial reduction in inventory costs for the entire market channel.



Regular

10662



XL

10668



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### 5" Z-SOLID Regular Flap Discs - Compressed

10506	5 x 7/8	Z-SOLID	Zirconia	Regular	36	12,200	Compressed	10	100	2.51
10314	5 x 7/8	Z-SOLID	Zirconia	Regular	40	12,200	Compressed	10	100	2.54
10315	5 x 7/8	Z-SOLID	Zirconia	Regular	60	12,200	Compressed	10	100	2.22
10316	5 x 7/8	Z-SOLID	Zirconia	Regular	80	12,200	Compressed	10	100	2.24

### 6" Z-SOLID Regular Flap Discs - Compressed

10510	6 x 7/8	Z-SOLID	Zirconia	Regular	36	10,200	Compressed	10	100	3.5
10511	6 x 7/8	Z-SOLID	Zirconia	Regular	40	10,200	Compressed	10	100	3.37
10512	6 x 7/8	Z-SOLID	Zirconia	Regular	60	10,200	Compressed	10	100	3.02
10513	6 x 7/8	Z-SOLID	Zirconia	Regular	80	10,200	Compressed	10	100	2.94
10514	6 x 5/8-11	Z-SOLID	Zirconia	Regular	36	10,200	Compressed	10	80	4.58
10515	6 x 5/8-11	Z-SOLID	Zirconia	Regular	40	10,200	Compressed	10	80	4.39
10516	6 x 5/8-11	Z-SOLID	Zirconia	Regular	60	10,200	Compressed	10	80	4.09
10517	6 x 5/8-11	Z-SOLID	Zirconia	Regular	80	10,200	Compressed	10	80	4.02

### 6" Z-SOLID XL Flap Discs - Compressed



10518	6 x 7/8	Z-SOLID	Zirconia	XL	36	10,200	Compressed	10	100	3.8
10519	6 x 7/8	Z-SOLID	Zirconia	XL	40	10,200	Compressed	10	100	3.65
10520	6 x 7/8	Z-SOLID	Zirconia	XL	60	10,200	Compressed	10	100	3.5
10521	6 x 7/8	Z-SOLID	Zirconia	XL	80	10,200	Compressed	10	100	3.3
10522	6 x 5/8-11	Z-SOLID	Zirconia	XL	36	10,200	Compressed	10	80	4.95
10523	6 x 5/8-11	Z-SOLID	Zirconia	XL	40	10,200	Compressed	10	80	4.78
10524	6 x 5/8-11	Z-SOLID	Zirconia	XL	60	10,200	Compressed	10	80	4.6
10525	6 x 5/8-11	Z-SOLID	Zirconia	XL	80	10,200	Compressed	10	80	4.54

### 7" Z-SOLID Regular Flap Discs - Compressed

10530	7 x 7/8	Z-SOLID	Zirconia	Regular	36	8,600	Compressed	10	80	4.98
10317	7 x 7/8	Z-SOLID	Zirconia	Regular	40	8,600	Compressed	10	80	5.37
10318	7 x 7/8	Z-SOLID	Zirconia	Regular	60	8,600	Compressed	10	80	4.94
10319	7 x 7/8	Z-SOLID	Zirconia	Regular	80	8,600	Compressed	10	80	5.09
10531	7 x 5/8-11	Z-SOLID	Zirconia	Regular	36	8,600	Compressed	10	40	7.39
10532	7 x 5/8-11	Z-SOLID	Zirconia	Regular	40	8,600	Compressed	10	40	7.57
10533	7 x 5/8-11	Z-SOLID	Zirconia	Regular	60	8,600	Compressed	10	40	7.34
10534	7 x 5/8-11	Z-SOLID	Zirconia	Regular	80	8,600	Compressed	10	40	7.6



# KORNER Premium Zirconia Flap Discs

**NEW**

- **KORNER** Weldcote flap discs have unique design where the material wraps up around the edge of the flap disc and allows the user to grind aggressively into "Korners".
- **C-PRIME** has strong polyester backing for longer working life.
- **Z-PRIME** has poly-cotton backing which allows excellent flexibility.



Side View



Type 27



10228

10219

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## 4-1/2" C-PRIME KORNER Ceramic Flap Discs



10228	4-1/2 x 7/8	C-PRIME	Ceramic	Korner	36	13,300	Type 27	10	100	
10229	4-1/2 x 7/8	C-PRIME	Ceramic	Korner	40	13,300	Type 27	10	100	
10230	4-1/2 x 7/8	C-PRIME	Ceramic	Korner	60	13,300	Type 27	10	100	
10231	4-1/2 x 7/8	C-PRIME	Ceramic	Korner	80	13,300	Type 27	10	100	
10260	4-1/2 x 5/8-11	C-PRIME	Ceramic	Korner	36	13,300	Type 27	10	80	
10261	4-1/2 x 5/8-11	C-PRIME	Ceramic	Korner	40	13,300	Type 27	10	80	
10262	4-1/2 x 5/8-11	C-PRIME	Ceramic	Korner	60	13,300	Type 27	10	80	
10263	4-1/2 x 5/8-11	C-PRIME	Ceramic	Korner	80	13,300	Type 27	10	80	

## 4-1/2" Z-PRIME KORNER Zirconia Flap Discs



10218	4-1/2 x 7/8	Z-PRIME	Zirconia	Korner	36	13,300	Type 27	10	100	
10219	4-1/2 x 7/8	Z-PRIME	Zirconia	Korner	40	13,300	Type 27	10	100	
10220	4-1/2 x 7/8	Z-PRIME	Zirconia	Korner	60	13,300	Type 27	10	100	
10221	4-1/2 x 7/8	Z-PRIME	Zirconia	Korner	80	13,300	Type 27	10	100	
10250	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Korner	36	13,300	Type 27	10	80	
10251	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Korner	40	13,300	Type 27	10	80	
10252	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Korner	60	13,300	Type 27	10	80	
10253	4-1/2 x 5/8-11	Z-PRIME	Zirconia	Korner	80	13,300	Type 27	10	80	

## 5" Z-PRIME KORNER Zirconia Flap Discs



10222	5 x 7/8	Z-PRIME	Zirconia	Korner	40	12,200	Type 27	10	100	
10223	5 x 7/8	Z-PRIME	Zirconia	Korner	60	12,200	Type 27	10	100	
10224	5 x 7/8	Z-PRIME	Zirconia	Korner	80	12,200	Type 27	10	100	
10254	5 x 5/8-11	Z-PRIME	Zirconia	Korner	40	12,200	Type 27	10	80	
10255	5 x 5/8-11	Z-PRIME	Zirconia	Korner	60	12,200	Type 27	10	80	
10256	5 x 5/8-11	Z-PRIME	Zirconia	Korner	80	12,200	Type 27	10	80	

## 7" Z-PRIME KORNER Zirconia Flap Discs



10225	7 x 7/8	Z-PRIME	Zirconia	Korner	36	8,600	Type 27	10	80	
10226	7 x 7/8	Z-PRIME	Zirconia	Korner	40	8,600	Type 27	10	80	
10227	7 x 7/8	Z-PRIME	Zirconia	Korner	60	8,600	Type 27	10	80	
10257	7 x 5/8-11	Z-PRIME	Zirconia	Korner	36	8,600	Type 27	10	40	
10258	7 x 5/8-11	Z-PRIME	Zirconia	Korner	40	8,600	Type 27	10	40	
10259	7 x 5/8-11	Z-PRIME	Zirconia	Korner	60	8,600	Type 27	10	40	



## 2 - 3" Premium Flap Discs

- **Z-PRIME KORNER** flap discs are available in Roll-on version in 2-3" sizes.
- Korner Z-PRIME FLAP discs will outlast competing quick change discs by up to 6-1.
- KORNER unique design will allow for product to be used in "Korner's."



Side View



10238



10136

10149

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### 2 - 3" Z-PRIME KORNER Zirconia Flap Discs, Roll On



10232	2 R/O	Z-PRIME	Zirconia	Korner	36	24,000	Type R	10	1000	
10233	2 R/O	Z-PRIME	Zirconia	Korner	40	24,000	Type R	10	1000	
10234	2 R/O	Z-PRIME	Zirconia	Korner	60	24,000	Type R	10	1000	
10235	2 R/O	Z-PRIME	Zirconia	Korner	80	24,000	Type R	10	1000	
10236	2 R/O	Z-PRIME	Zirconia	Korner	120	24,000	Type R	10	1000	
10237	3 R/O	Z-PRIME	Zirconia	Roll On	36	20,000	Type R	10	500	
10238	3 R/O	Z-PRIME	Zirconia	Roll On	40	20,000	Type R	10	500	
10239	3 R/O	Z-PRIME	Zirconia	Roll On	60	20,000	Type R	10	500	
10240	3 R/O	Z-PRIME	Zirconia	Roll On	80	20,000	Type R	10	500	
10241	3 R/O	Z-PRIME	Zirconia	Roll On	120	20,000	Type R	10	500	



- 2-3" **mini flap discs** will outperform standard quick change discs, allow access to tight areas and the design will help the disc from "walking" on the part.

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### 2 - 3" Z-PRIME Zirconia Flap Discs, Roll On



10135	2 R/O	Z-PRIME	Zirconia	Roll On	36	24,000	Type R	10	1000	0.42
10136	2 R/O	Z-PRIME	Zirconia	Roll On	40	24,000	Type R	10	1000	0.38
10137	2 R/O	Z-PRIME	Zirconia	Roll On	60	24,000	Type R	10	1000	0.35
10138	2 R/O	Z-PRIME	Zirconia	Roll On	80	24,000	Type R	10	1000	0.34
10139	2 R/O	Z-PRIME	Zirconia	Roll On	120	24,000	Type R	10	1000	0.33
10140	3 R/O	Z-PRIME	Zirconia	Roll On	36	20,000	Type R	10	500	1.04
10141	3 R/O	Z-PRIME	Zirconia	Roll On	40	20,000	Type R	10	500	0.95
10142	3 R/O	Z-PRIME	Zirconia	Roll On	60	20,000	Type R	10	500	0.82
10143	3 R/O	Z-PRIME	Zirconia	Roll On	80	20,000	Type R	10	500	0.79
10144	3 R/O	Z-PRIME	Zirconia	Roll On	120	20,000	Type R	10	500	0.79

### 2 - 3" Z-PRIME Zirconia Flap Discs, Turn On



10145	2 T/O	Z-PRIME	Zirconia	Turn On	40	24,000	Type S	10	1000	0.37
10146	2 T/O	Z-PRIME	Zirconia	Turn On	60	24,000	Type S	10	1000	0.33
10147	2 T/O	Z-PRIME	Zirconia	Turn On	80	24,000	Type S	10	1000	0.39
10148	2 T/O	Z-PRIME	Zirconia	Turn On	120	24,000	Type S	10	1000	0.31
10149	3 T/O	Z-PRIME	Zirconia	Turn On	40	20,000	Type S	10	500	0.94
10150	3 T/O	Z-PRIME	Zirconia	Turn On	60	20,000	Type S	10	500	0.83
10151	3 T/O	Z-PRIME	Zirconia	Turn On	80	20,000	Type S	10	500	0.79



# USA MADE A-PRIME Premium Aluminum Oxide Flap Discs

- High quality blue fired Aluminum Oxide grain with a flap disc friendly poly-cotton design. The active grinding agent provides cool cutting on all applications.
- Aluminum Oxide grain is excellent on soft metals, non-ferrous metals (aluminum, brass, copper, zinc) as well on composites and wood.



10593

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## 4" A-PRIME Regular Flap Discs - Compressed

10586	4 x 5/8	A-PRIME	Aluminum Oxide	Regular	40	15,300	Compressed	10	100	1.95
10587	4 x 5/8	A-PRIME	Aluminum Oxide	Regular	60	15,300	Compressed	10	100	1.61
10588	4 x 5/8	A-PRIME	Aluminum Oxide	Regular	80	15,300	Compressed	10	100	1.5

## 4-1/2" A-PRIME Regular Flap Discs - Compressed

10589	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	Regular	40	13,300	Compressed	10	100	2.26
10590	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	Regular	60	13,300	Compressed	10	100	1.94
10591	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	Regular	80	13,300	Compressed	10	100	1.95
10592	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide	Regular	40	13,300	Compressed	10	80	3.26
10593	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide	Regular	60	13,300	Compressed	10	80	2.96
10594	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide	Regular	80	13,300	Compressed	10	80	2.89

## 4-1/2" A-PRIME XL Flap Discs - Compressed

**XL**

10601	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	XL	40	13,300	Compressed	10	100	2.68
10602	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	XL	60	13,300	Compressed	10	100	2.56
10603	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	XL	80	13,300	Compressed	10	100	2.27
10604	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	XL	120	13,300	Compressed	10	100	2.05
10605	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide	XL	40	13,300	Compressed	10	80	3.69
10606	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide	XL	60	13,300	Compressed	10	80	3.58
10607	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide	XL	80	13,300	Compressed	10	80	3.27

**COMPRESSED**

### COMPRESSED

The compressed shape was developed with input from large users around the world and leads to increased product life and a substantial reduction in inventory costs for the entire market channel.



Regular

10662

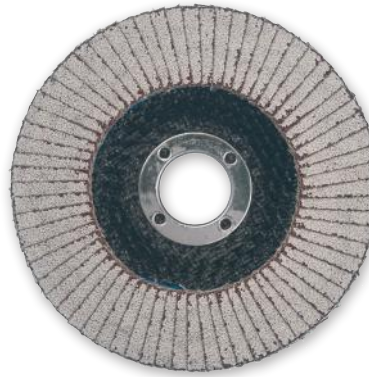


XL

10668

# USA MADE ALU-PRIME Premium Flap Discs for Aluminum

- High quality Aluminum Oxide grain with a tough polyester heat treated backing.
- 2nd tier calcium stearate reduces material build up between grains. This product design allows the end user to keep the material cooler and helps prevent loading with Aluminum, non-ferrous metals and blending stainless steel.



10609

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## 4-1/2" ALU-PRIME Regular Flap Discs for Aluminum - Compressed

10608	4-1/2 x 7/8	ALU-PRIME	Aluminum	Regular	36	13,300	Compressed	10	100	2.41
10609	4-1/2 x 7/8	ALU-PRIME	Aluminum	Regular	60	13,300	Compressed	10	100	1.96
10610	4-1/2 x 5/8-11	ALU-PRIME	Aluminum	Regular	36	13,300	Compressed	10	80	3.56
10611	4-1/2 x 5/8-11	ALU-PRIME	Aluminum	Regular	60	13,300	Compressed	10	80	2.91

## 5" ALU-PRIME Regular Flap Discs for Aluminum - Compressed

10616	5 x 7/8	ALU-PRIME	Aluminum	Regular	36	12,200	Compressed	10	100	2.7
10617	5 x 7/8	ALU-PRIME	Aluminum	Regular	60	12,200	Compressed	10	100	3.32

## 7" ALU-PRIME Regular Flap Discs for Aluminum - Compressed

10618	7 x 7/8	ALU-PRIME	Aluminum	Regular	36	8,600	Compressed	10	80	6.28
10620	7 x 5/8-11	ALU-PRIME	Aluminum	Regular	36	8,600	Compressed	10	40	8.59

## Weldcote Surface Conditioning Flap Discs

- Weldcote uses material from a global leader in surface conditioning material. Material options include coarse, medium (80% of the unit sales) and very fine discs.
- Applications include blending, deburring and cleaning.



10155



10152

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10152	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	Brown	Coarse	13,300	Type 29	10	200	1.59
10153	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	Maroon	Medium	13,300	Type 29	10	200	1.4
10154	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	Blue	Very Fine	13,300	Type 29	10	200	1.36
10155	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide	Brown	Coarse	13,300	Type 29	10	100	2.73
10156	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide	Maroon	Medium	13,300	Type 29	10	100	2.61
10157	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide	Blue	Very Fine	13,300	Type 29	10	100	2.51

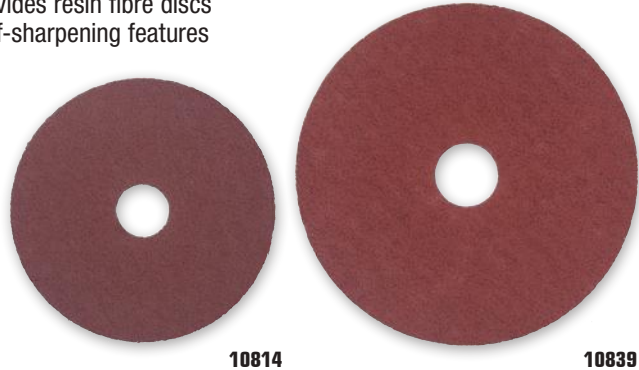




# RESIN FIBRE DISCS

## RESIN FIBRE DISCS - Premium Ceramic

- **C-PRIME PLUS** offers improvement in abrasive grain manufacturing technology that results in a much finer crystalized structure. The unique mineral structure provides resin fibre discs with longer life and more aggressive grains in addition to improved self-sharpening features compared to traditional ceramic products.
- New Ceramic grain improvements include a higher metal removal rate at faster cutting speeds with a low grinding temperature and less friction.
- **C-PRIME** ceramic resin fibre discs offered with a top sized grinding aid. This design feature keeps the disc cool while grinding hard materials as well as Aluminum.
- Ceramic grain breaks down with much less pressure than Zirconia discs and thus reduce heat damage.



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
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### C-PRIME PLUS Ceramic Resin Fibre Discs - TRIANGLE

10812	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Top Size	20	13,300	25		
10813	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Top Size	24	13,300	25		2.75
10814	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Top Size	36	13,300	25		2.5
10815	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Top Size	50	13,300	25		
10816	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Top Size	60	13,300	25		2.25
10817	4-1/2 x 7/8	C-PRIME PLUS	Ceramic	Top Size	80	13,300	25		1.94
10818	5 x 7/8	C-PRIME PLUS	Ceramic	Top Size	24	12,200	25		3.5
10819	5 x 7/8	C-PRIME PLUS	Ceramic	Top Size	36	12,200	25		3.25
10820	5 x 7/8	C-PRIME PLUS	Ceramic	Top Size	50	12,200	25		
10821	5 x 7/8	C-PRIME PLUS	Ceramic	Top Size	60	12,200	25		3
10822	5 x 7/8	C-PRIME PLUS	Ceramic	Top Size	80	12,200	25		2.75
10823	7 x 7/8	C-PRIME PLUS	Ceramic	Top Size	24	8,600	25		5.25
10824	7 x 7/8	C-PRIME PLUS	Ceramic	Top Size	36	8,600	25		4.75
10825	7 x 7/8	C-PRIME PLUS	Ceramic	Top Size	50	8,600	25		
10826	7 x 7/8	C-PRIME PLUS	Ceramic	Top Size	60	8,600	25		4.25
10827	7 x 7/8	C-PRIME PLUS	Ceramic	Top Size	80	8,600	25		4

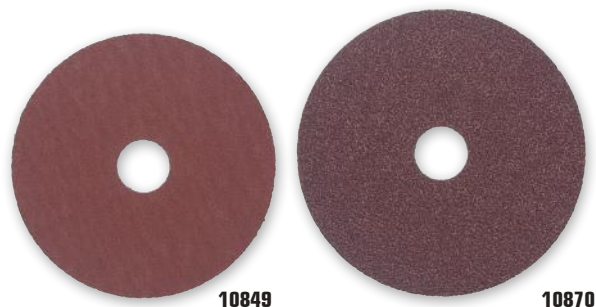
### C-PRIME Ceramic Resin Fibre Discs

10828	4-1/2 x 7/8	C-PRIME	Ceramic	Top Size	24	13,300	25		2.06
10829	4-1/2 x 7/8	C-PRIME	Ceramic	Top Size	36	13,300	25		1.94
10830	4-1/2 x 7/8	C-PRIME	Ceramic	Top Size	50	13,300	25		1.51
10831	4-1/2 x 7/8	C-PRIME	Ceramic	Top Size	60	13,300	25		1.3
10832	4-1/2 x 7/8	C-PRIME	Ceramic	Top Size	80	13,300	25		1.24
10833	5 x 7/8	C-PRIME	Ceramic	Top Size	24	12,200	25		2.53
10834	5 x 7/8	C-PRIME	Ceramic	Top Size	36	12,200	25		2.33
10835	5 x 7/8	C-PRIME	Ceramic	Top Size	50	12,200	25		1.77
10836	5 x 7/8	C-PRIME	Ceramic	Top Size	60	12,200	25		1.64
10837	5 x 7/8	C-PRIME	Ceramic	Top Size	80	12,200	25		1.46
10838	7 x 7/8	C-PRIME	Ceramic	Top Size	24	8,600	25		4.91
10839	7 x 7/8	C-PRIME	Ceramic	Top Size	36	8,600	25		4.62
10840	7 x 7/8	C-PRIME	Ceramic	Top Size	50	8,600	25		3.81
10841	7 x 7/8	C-PRIME	Ceramic	Top Size	60	8,600	25		3.27
10842	7 x 7/8	C-PRIME	Ceramic	Top Size	80	8,600	25		2.9

# RESIN FIBRE DISCS - Premium

## Aluminum Oxide

- **A-PRIME** is designed with heavy duty vulcanized fibre backing for extended disc life. This provides a dramatic reduction in product curling.
- **A-PRIME Top Size** grinding aid built on top of Aluminum oxide grain for cooler cutting and longer life. Reduces clogging and burning.



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
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### A-PRIME Aluminum Oxide Top Size Resin Fibre Discs



10849	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	Top Size	36	13,300	25		1.27
10850	4-1/2 x 7/8	A-PRIME	Aluminum Oxide	Top Size	80	13,300	25		0.99
10851	5 x 7/8	A-PRIME	Aluminum Oxide	Top Size	36	12,200	25		1.63
10852	5 x 7/8	A-PRIME	Aluminum Oxide	Top Size	80	12,200	25		1.13

### A-PRIME Aluminum Oxide Resin Fibre Discs

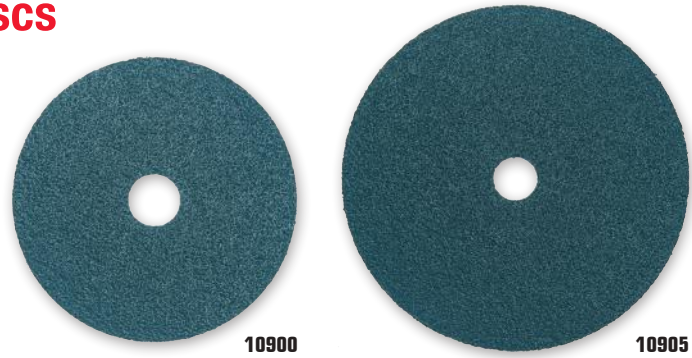


10853	4 x 5/8	A-PRIME	Aluminum Oxide		16	15,300	25		
10854	4 x 5/8	A-PRIME	Aluminum Oxide		24	15,300	25		
10855	4 x 5/8	A-PRIME	Aluminum Oxide		36	15,300	25		
10856	4 x 5/8	A-PRIME	Aluminum Oxide		50	15,300	25		
10857	4 x 5/8	A-PRIME	Aluminum Oxide		60	15,300	25		
10858	4 x 5/8	A-PRIME	Aluminum Oxide		80	15,300	25		
10859	4 x 5/8	A-PRIME	Aluminum Oxide		100	15,300	25		
10860	4 x 5/8	A-PRIME	Aluminum Oxide		120	15,300	25		
10861	4-1/2 x 7/8	A-PRIME	Aluminum Oxide		16	13,300	25		1.84
10862	4-1/2 x 7/8	A-PRIME	Aluminum Oxide		24	13,300	25		1.56
10863	4-1/2 x 7/8	A-PRIME	Aluminum Oxide		36	13,300	25		1.26
10864	4-1/2 x 7/8	A-PRIME	Aluminum Oxide		50	13,300	25		1.58
10865	4-1/2 x 7/8	A-PRIME	Aluminum Oxide		60	13,300	25		1.2
10866	4-1/2 x 7/8	A-PRIME	Aluminum Oxide		80	13,300	25		1.04
10867	4-1/2 x 7/8	A-PRIME	Aluminum Oxide		120	13,300	25		0.97
10868	5 x 7/8	A-PRIME	Aluminum Oxide		16	12,200	25		2.09
10869	5 x 7/8	A-PRIME	Aluminum Oxide		24	12,200	25		1.8
10870	5 x 7/8	A-PRIME	Aluminum Oxide		36	12,200	25		1.6
10871	5 x 7/8	A-PRIME	Aluminum Oxide		50	12,200	25		1.75
10872	5 x 7/8	A-PRIME	Aluminum Oxide		60	12,200	25		1.32
10873	5 x 7/8	A-PRIME	Aluminum Oxide		80	12,200	25		1.16
10874	5 x 7/8	A-PRIME	Aluminum Oxide		120	12,200	25		1.03
10875	7 x 7/8	A-PRIME	Aluminum Oxide		16	8,600	25		4.47
10876	7 x 7/8	A-PRIME	Aluminum Oxide		24	8,600	25		3.67
10877	7 x 7/8	A-PRIME	Aluminum Oxide		36	8,600	25		3.29
10878	7 x 7/8	A-PRIME	Aluminum Oxide		50	8,600	25		2.03
10879	7 x 7/8	A-PRIME	Aluminum Oxide		60	8,600	25		2.72
10880	7 x 7/8	A-PRIME	Aluminum Oxide		80	8,600	25		2.33
10881	7 x 7/8	A-PRIME	Aluminum Oxide		100	8,600	25		2.48
10882	7 x 7/8	A-PRIME	Aluminum Oxide		120	8,600	25		2.19
10883	9-1/4 x 7/8	A-PRIME	Aluminum Oxide		16	6,600	25		
10884	9-1/4 x 7/8	A-PRIME	Aluminum Oxide		24	6,600	25		
10885	9-1/4 x 7/8	A-PRIME	Aluminum Oxide		36	6,600	25		
10886	9-1/4 x 7/8	A-PRIME	Aluminum Oxide		50	6,600	25		
10887	9-1/4 x 7/8	A-PRIME	Aluminum Oxide		60	6,600	25		
10888	9-1/4 x 7/8	A-PRIME	Aluminum Oxide		80	6,600	25		
10889	9-1/4 x 7/8	A-PRIME	Aluminum Oxide		100	6,600	25		
10890	9-1/4 x 7/8	A-PRIME	Aluminum Oxide		120	6,600	25		



## Z-PRIME Premium Resin Fibre Discs

- **Z-PRIME** is designed with heavy duty vulcanized fibre backing for extended disc life. This provides a dramatic reduction in product curling.
- Z-PRIME is designed with self-sharpening effect that constantly produces new sharp edges and thus enables a much better grinding performance.
- Quick lock discs available in additional sizes and grits. Contact Weldcote Customer service for details.



UPC #	Size	Brand	Grain	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
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### Z-PRIME Zirconia Resin Fibre Discs



10894	4-1/2 x 7/8	Z-PRIME	Zirconia	24	13,300	25		1.56
10895	4-1/2 x 7/8	Z-PRIME	Zirconia	36	13,300	25		1.26
10896	4-1/2 x 7/8	Z-PRIME	Zirconia	50	13,300	25		1.58
10897	4-1/2 x 7/8	Z-PRIME	Zirconia	60	13,300	25		1.2
10898	4-1/2 x 7/8	Z-PRIME	Zirconia	80	13,300	25		1.04
10899	5 x 7/8	Z-PRIME	Zirconia	24	12,200	25		1.8
10900	5 x 7/8	Z-PRIME	Zirconia	36	12,200	25		1.6
10901	5 x 7/8	Z-PRIME	Zirconia	50	12,200	25		1.75
10902	5 x 7/8	Z-PRIME	Zirconia	60	12,200	25		1.32
10903	5 x 7/8	Z-PRIME	Zirconia	80	12,200	25		1.16
10904	7 x 7/8	Z-PRIME	Zirconia	24	8,600	25		3.67
10905	7 x 7/8	Z-PRIME	Zirconia	36	8,600	25		3.29
10906	7 x 7/8	Z-PRIME	Zirconia	50	8,600	25		2.03
10907	7 x 7/8	Z-PRIME	Zirconia	60	8,600	25		2.72
10908	7 x 7/8	Z-PRIME	Zirconia	80	8,600	25		2.33

## Quick Lock Resin Fibre Discs

UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
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### C-PRIME Ceramic with Quick Lock Resin Fibre Discs



10843	4-1/2 x 5/8-11	C-PRIME	Ceramic	Top Size	24	13,300	25		2.675
10844	4-1/2 x 5/8-11	C-PRIME	Ceramic	Top Size	36	13,300	25		2.575
10845	5 x 5/8-11	C-PRIME	Ceramic	Top Size	36	12,200	25		2.95
10846	5 x 5/8-11	C-PRIME	Ceramic	Top Size	50	12,200	25		2.4
10847	7 x 5/8-11	C-PRIME	Ceramic	Top Size	24	8,600	25		2.8
10848	7 x 5/8-11	C-PRIME	Ceramic	Top Size	36	8,600	25		2.8

### Z-PRIME Zirconia Quick Lock Resin Fibre Discs



10909	4-1/2 x 5/8-11	Z-PRIME	Zirconia		36	13,300	25		1.875
10910	5 x 5/8-11	Z-PRIME	Zirconia		36	12,200	25		2.2
10911	7 x 5/8-11	Z-PRIME	Zirconia		36	8,600	25		4.1

### A-PRIME Aluminum Oxide Quick Lock Resin Fibre Discs



10891	4-1/2 x 5/8-11	A-PRIME	Aluminum Oxide		36	13,300	25		1.85
10892	5 x 5/8-11	A-PRIME	Aluminum Oxide		36	12,200	25		2.25
10893	7 x 5/8-11	A-PRIME	Aluminum Oxide		36	8,600	25		3.75

## A-SOLID Aluminum Oxide Resin Fibre Discs

- **A-SOLID** Blue fired Aluminum oxide grain electrostatically coated to a medium duty vulcanized fibre backing. The high performance grain provides sharp cutting points with long life, high stock removal and cooler cutting.



  
ALUMINUM OXIDE

10918

UPC #	Size	Brand	Grain	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
10912	4-1/2 x 7/8	A-SOLID	Aluminum Oxide	24	13,300	25	250	1.56
10913	4-1/2 x 7/8	A-SOLID	Aluminum Oxide	36	13,300	25	250	1.26
10914	4-1/2 x 7/8	A-SOLID	Aluminum Oxide	50	13,300	25	250	1.2
10915	4-1/2 x 7/8	A-SOLID	Aluminum Oxide	60	13,300	25	250	1.04
10916	4-1/2 x 7/8	A-SOLID	Aluminum Oxide	80	13,300	25	250	0.87
10917	5 x 7/8	A-SOLID	Aluminum Oxide	24	12,200	25	250	1.8
10918	5 x 7/8	A-SOLID	Aluminum Oxide	36	12,200	25	250	1.6
10919	5 x 7/8	A-SOLID	Aluminum Oxide	50	12,200	25	250	1.32
10920	5 x 7/8	A-SOLID	Aluminum Oxide	60	12,200	25	250	1.16
10921	5 x 7/8	A-SOLID	Aluminum Oxide	80	12,200	25	250	1.11
10922	7 x 7/8	A-SOLID	Aluminum Oxide	16	8,600	25	250	4.47
10923	7 x 7/8	A-SOLID	Aluminum Oxide	24	8,600	25	250	3.67
10924	7 x 7/8	A-SOLID	Aluminum Oxide	36	8,600	25	250	3.29
10925	7 x 7/8	A-SOLID	Aluminum Oxide	50	8,600	25	250	2.72
10926	7 x 7/8	A-SOLID	Aluminum Oxide	60	8,600	25	250	2.33
10927	7 x 7/8	A-SOLID	Aluminum Oxide	80	8,600	25	250	2.48

## Z-SOLID Zirconia Resin Fibre Discs

- **Z-SOLID** has high concentration of Zirconia grain as well as heat treated Aluminum Oxide grain. Z-SOLID grain will achieve twice the cutting action of other premium AO discs.
- Zirconia grain is sharper and the grain breaks down over a longer period of time and thus far superior results can be achieved compared to AO grains.
- Z-SOLID provides high metal removal and is excellent on stainless steel, Inconel, titanium and tool steel.



  
ZIRCONIA

10929

UPC #	Size	Brand	Grain	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
10928	4-1/2 x 7/8	Z-SOLID	Zirconia	24	13,300	25	250	1.51
10929	4-1/2 x 7/8	Z-SOLID	Zirconia	36	13,300	25	250	1.37
10930	4-1/2 x 7/8	Z-SOLID	Zirconia	50	13,300	25	250	1.14
10931	4-1/2 x 7/8	Z-SOLID	Zirconia	60	13,300	25	250	1.01
10932	4-1/2 x 7/8	Z-SOLID	Zirconia	80	13,300	25	250	0.97
10933	5 x 7/8	Z-SOLID	Zirconia	24	12,200	25	250	1.75
10934	5 x 7/8	Z-SOLID	Zirconia	36	12,200	25	250	1.7
10935	5 x 7/8	Z-SOLID	Zirconia	50	12,200	25	250	1.34
10936	5 x 7/8	Z-SOLID	Zirconia	60	12,200	25	250	1.23
10937	5 x 7/8	Z-SOLID	Zirconia	80	12,200	25	250	1.13
10938	7 x 7/8	Z-SOLID	Zirconia	24	8,600	25	250	3.47
10939	7 x 7/8	Z-SOLID	Zirconia	36	8,600	25	250	3.1





# QUICK CHANGE DISCS

## 2 - 4" Quick Change Discs - Surface Conditioning Roll On, A-PRIME and S/C-PRIME

- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.
- Blending and rust / burr removal.



11300

Size	UPC #	Size	Brand	Grain	Style	Density	Grit	MAX RPM	Type	Retail QTY	Lbs per Box
2"	11300	2 R/O	A-PRIME	Aluminum Oxide	Roll On	Coarse	60	25,000	Type R	50	0.94
	11301	2 R/O	A-PRIME	Aluminum Oxide	Roll On	Medium	80-120	25,000	Type R	50	0.85
	11302	2 R/O	A-PRIME	Aluminum Oxide	Roll On	Very Fine	180-240	25,000	Type R	50	0.7
	11303	2 R/O	S/C-PRIME	Silicon Carbide	Roll On	Ultra Fine	240-320	25,000	Type R	50	0.7
3"	11304	3 R/O	A-PRIME	Aluminum Oxide	Roll On	Coarse	60	20,000	Type R	25	0.88
	11305	3 R/O	A-PRIME	Aluminum Oxide	Roll On	Medium	80-120	20,000	Type R	25	0.85
	11306	3 R/O	A-PRIME	Aluminum Oxide	Roll On	Very Fine	180-240	20,000	Type R	25	0.64
	11307	3 R/O	S/C-PRIME	Silicon Carbide	Roll On	Ultra Fine	240-320	20,000	Type R	25	0.68
4"	11308	4 R/O	A-PRIME	Aluminum Oxide	Roll On	Coarse	60	12,000	Type R	25	1.37
	11309	4 R/O	A-PRIME	Aluminum Oxide	Roll On	Medium	80-120	12,000	Type R	25	1.45
	11310	4 R/O	A-PRIME	Aluminum Oxide	Roll On	Very Fine	180-240	12,000	Type R	25	1.07

## 2 - 3" Quick Change Discs - Surface Conditioning, Roll On, C-PRIME

- C-PRIME Surface conditioning discs consists of aggressive ceramic grain which performs well on steel, stainless steel, ferrous and non-ferrous metals.
- C-PRIME provides a revolutionary breakthrough of 2-4X faster stock removal and 2X longer work life.
- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.



11317



11319



Size	UPC #	Size	Brand	Grain	Style	Density	Grit	MAX RPM	Type	Retail QTY	Lbs per Box
2"	11317	2 R/O	C-PRIME	Ceramic	Roll On	Coarse	50-60	25,000	Type R	50	0.94
	11318	2 R/O	C-PRIME	Ceramic	Roll On	Medium	60-100	25,000	Type R	50	0.85
3"	11319	3 R/O	C-PRIME	Ceramic	Roll On	Coarse	50-60	20,000	Type R	25	0.88
	11320	3 R/O	C-PRIME	Ceramic	Roll On	Medium	60-100	20,000	Type R	25	0.85



## 2 - 3" Quick Change Discs - Turn On Non Woven, Aluminum Oxide, A-PRIME

- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.
- Blending and rust / burr removal.

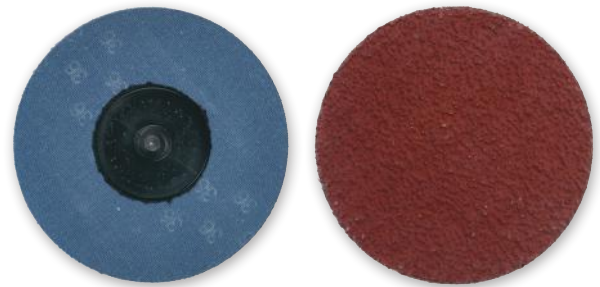


11311

Size	UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
2"	11311	2 T/O	A-PRIME	Aluminum Oxide	Turn On	Coarse	25,000	Type S	50		0.9
	11312	2 T/O	A-PRIME	Aluminum Oxide	Turn On	Medium	25,000	Type S	50		0.87
	11313	2 T/O	A-PRIME	Aluminum Oxide	Turn On	Very Fine	25,000	Type S	50		0.73
3"	11314	3 T/O	A-PRIME	Aluminum Oxide	Turn On	Coarse	20,000	Type S	25		0.97
	11315	3 T/O	A-PRIME	Aluminum Oxide	Turn On	Medium	20,000	Type S	25		1.02
	11316	3 T/O	A-PRIME	Aluminum Oxide	Turn On	Very Fine	20,000	Type S	25		0.64

## 2 - 3" Quick Change Discs, Coated Roll On - Ceramic, C-PRIME PLUS

- C-PRIME PLUS offers improvement in abrasive grain manufacturing technology that results in a much finer crystallized structure. The unique mineral structure provides QUICK CHANGE DISCS with longer life and more aggressive grains in addition to improved self-sharpening features compared to traditional ceramic products.
- New Ceramic grain improvements include a higher metal removal rate at faster cutting speeds with a low grinding temperature and less friction.
- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.



11329

NEW MATERIAL

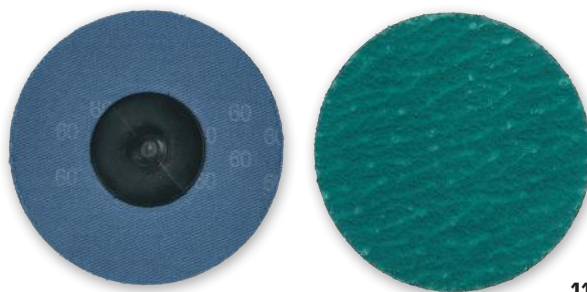


Size	UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
2"	11321	2 R/O	C-PRIME PLUS	Ceramic	Roll On	24	25,000	Type R	50		1.06
	11322	2 R/O	C-PRIME PLUS	Ceramic	Roll On	36	25,000	Type R	50		0.92
	11323	2 R/O	C-PRIME PLUS	Ceramic	Roll On	50	25,000	Type R	50		0.81
	11324	2 R/O	C-PRIME PLUS	Ceramic	Roll On	60	25,000	Type R	50		0.78
	11325	2 R/O	C-PRIME PLUS	Ceramic	Roll On	80	25,000	Type R	50		0.72
	11326	2 R/O	C-PRIME PLUS	Ceramic	Roll On	100	25,000	Type R	50		0.67
	11327	2 R/O	C-PRIME PLUS	Ceramic	Roll On	120	25,000	Type R	50		0.68
3"	11328	3 R/O	C-PRIME PLUS	Ceramic	Roll On	24	20,000	Type R	25		1.07
	11329	3 R/O	C-PRIME PLUS	Ceramic	Roll On	36	20,000	Type R	25		0.96
	11330	3 R/O	C-PRIME PLUS	Ceramic	Roll On	50	20,000	Type R	25		0.8
	11331	3 R/O	C-PRIME PLUS	Ceramic	Roll On	60	20,000	Type R	25		0.75
	11332	3 R/O	C-PRIME PLUS	Ceramic	Roll On	80	20,000	Type R	25		0.7
	11333	3 R/O	C-PRIME PLUS	Ceramic	Roll On	120	20,000	Type R	25		0.65



## 2 - 3" Quick Change Discs, Coated Roll On, ZAG-PRIME

- ZAG-PRIME provides Zirconia grain with heavy duty top sized grinding aid will cut fast and cool.
- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.

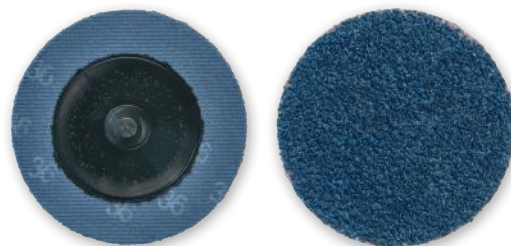


11342

Size	UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
2"	11334	2 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	24	25,000	Type R	50		0.92
	11335	2 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	36	25,000	Type R	50		0.89
	11336	2 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	50	25,000	Type R	50		0.76
	11337	2 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	60	25,000	Type R	50		0.74
	11338	2 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	80	25,000	Type R	50		0.71
	11339	2 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	120	25,000	Type R	50		0.65
3"	11340	3 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	36	20,000	Type R	25		0.95
	11341	3 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	50	20,000	Type R	25		0.77
	11342	3 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	60	20,000	Type R	25		0.7
	11343	3 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	80	20,000	Type R	25		0.7
	11344	3 R/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Roll On	120	20,000	Type R	25		0.61

## 2 - 3" Quick Change Discs, Coated Roll On - Zirconia, Z-PRIME

- Z-PRIME provides high quality ZA grain for faster cutting and extended life.
- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.



11329

Size	UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
2"	11345	2 R/O	Z-PRIME	Zirconia	Roll On	24	25,000	Type R	50		1.01
	11346	2 R/O	Z-PRIME	Zirconia	Roll On	36	25,000	Type R	50		0.92
	11347	2 R/O	Z-PRIME	Zirconia	Roll On	50	25,000	Type R	50		0.73
	11348	2 R/O	Z-PRIME	Zirconia	Roll On	60	25,000	Type R	50		0.72
	11349	2 R/O	Z-PRIME	Zirconia	Roll On	80	25,000	Type R	50		0.68
3"	11350	3 R/O	Z-PRIME	Zirconia	Roll On	24	20,000	Type R	25		0.85
	11351	3 R/O	Z-PRIME	Zirconia	Roll On	36	20,000	Type R	25		0.88
	11352	3 R/O	Z-PRIME	Zirconia	Roll On	50	20,000	Type R	25		0.69
	11353	3 R/O	Z-PRIME	Zirconia	Roll On	60	20,000	Type R	25		0.63
	11354	3 R/O	Z-PRIME	Zirconia	Roll On	80	20,000	Type R	25		0.67

## 2 - 3" Quick Change Discs, Coated Roll On - Aluminum Oxide, A-PRIME

- A-PRIME for economical grinding applications.
- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.



11329

Size	UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
<b>2"</b>	11355	2 R/O	A-PRIME	Aluminum Oxide	Roll On	24	25,000	Type R	50		0.96
	11356	2 R/O	A-PRIME	Aluminum Oxide	Roll On	36	25,000	Type R	50		0.85
	11357	2 R/O	A-PRIME	Aluminum Oxide	Roll On	40	25,000	Type R	50		0.76
	11358	2 R/O	A-PRIME	Aluminum Oxide	Roll On	50	25,000	Type R	50		0.71
	11359	2 R/O	A-PRIME	Aluminum Oxide	Roll On	60	25,000	Type R	50		0.72
	11360	2 R/O	A-PRIME	Aluminum Oxide	Roll On	80	25,000	Type R	50		0.67
	11361	2 R/O	A-PRIME	Aluminum Oxide	Roll On	100	25,000	Type R	50		0.69
	11362	2 R/O	A-PRIME	Aluminum Oxide	Roll On	120	25,000	Type R	50		0.67
	11363	2 R/O	A-PRIME	Aluminum Oxide	Roll On	240	25,000	Type R	50		0.6
<b>3"</b>	11364	3 R/O	A-PRIME	Aluminum Oxide	Roll On	24	20,000	Type R	25		0.91
	11365	3 R/O	A-PRIME	Aluminum Oxide	Roll On	36	20,000	Type R	25		0.85
	11366	3 R/O	A-PRIME	Aluminum Oxide	Roll On	50	20,000	Type R	25		0.68
	11367	3 R/O	A-PRIME	Aluminum Oxide	Roll On	60	20,000	Type R	25		0.68
	11368	3 R/O	A-PRIME	Aluminum Oxide	Roll On	80	20,000	Type R	25		0.68
	11369	3 R/O	A-PRIME	Aluminum Oxide	Roll On	100	20,000	Type R	25		0.62
	11370	3 R/O	A-PRIME	Aluminum Oxide	Roll On	120	20,000	Type R	25		0.63

## Rubber Holder Pads, 2" - 3" Roll On

- Medium grade reinforced rubber pad holder.
- Available in 2"- 3" Roll-On.
- One piece in plastic bag with label.



10264



10265

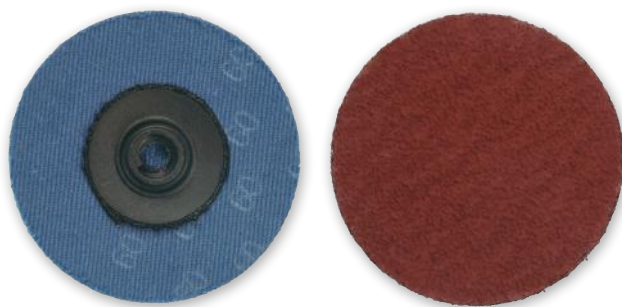
### Roll On – External Thread

UPC#	Size	Roll On	Retail QTY
10264	2" Diameter x 1/4"	Roll On	1
10265	3" Diameter x 1/4"	Roll On	1



## 2 - 3" Quick Change Discs, Coated Turn On - Ceramic, C-PRIME PLUS

- **C-PRIME PLUS** offers improvement in abrasive grain manufacturing technology that results in a much finer crystalized structure. The unique mineral structure provides QUICK CHANGE DISCS with longer life and more aggressive grains in addition to improved self-sharpening features compared to traditional ceramic products.
- New Ceramic grain improvements include a higher metal removal rate at faster cutting speeds with a low grinding temperature and less friction.
- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.



11377

**NEW MATERIAL**



Turn-On

Size	UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
2"	11371	2 T/O	C-PRIME PLUS	Ceramic	Turn On	36	25,000	Type S	50		
	11372	2 T/O	C-PRIME PLUS	Ceramic	Turn On	40	25,000	Type S	50		
	11373	2 T/O	C-PRIME PLUS	Ceramic	Turn On	50	25,000	Type S	50		
	11374	2 T/O	C-PRIME PLUS	Ceramic	Turn On	60	25,000	Type S	50		
	11375	2 T/O	C-PRIME PLUS	Ceramic	Turn On	80	25,000	Type S	50		
	11376	2 T/O	C-PRIME PLUS	Ceramic	Turn On	120	25,000	Type S	50		
3"	11377	3 T/O	C-PRIME PLUS	Ceramic	Turn On	36	20,000	Type S	25		
	11378	3 T/O	C-PRIME PLUS	Ceramic	Turn On	60	20,000	Type S	25		
	11379	3 T/O	C-PRIME PLUS	Ceramic	Turn On	80	20,000	Type S	25		

## 2 - 3" Quick Change Discs, Coated Turn On - Zirconia w/ Grinding Aid

- **ZAG-PRIME** provides Zirconia grain with heavy duty top sized grinding aid will cut fast and cool.
- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.



11380



Turn-On

Size	UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
2"	11380	2 T/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Turn On	36	25,000	Type S	50		
	11381	2 T/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Turn On	60	25,000	Type S	50		
3"	11382	3 T/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Turn On	36	20,000	Type S	25		
	11383	3 T/O	ZAG-PRIME	Zirconia w/ Grinding Aid	Turn On	60	20,000	Type S	25		

## 2 - 3" Quick Change Discs, Coated Turn On - Zirconia, Z-PRIME

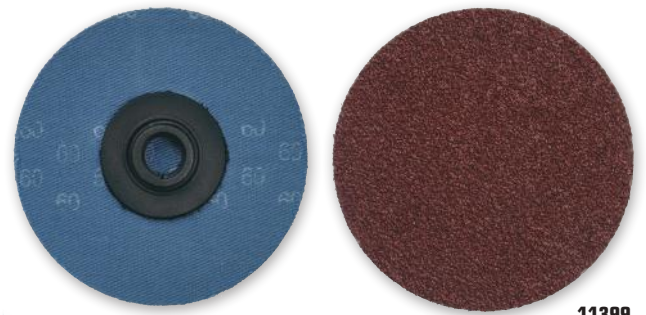
- **Z-PRIME** provides high quality ZA grain for faster cutting and extended life.
- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.



Size	UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
<b>2"</b>	11384	2 T/O	Z-PRIME	Zirconia	Turn On	36	25,000	Type S	50		0.81
	11385	2 T/O	Z-PRIME	Zirconia	Turn On	50	25,000	Type S	50		0.86
	11386	2 T/O	Z-PRIME	Zirconia	Turn On	60	25,000	Type S	50		0.7
	11387	2 T/O	Z-PRIME	Zirconia	Turn On	80	25,000	Type S	50		0.74
<b>3"</b>	11388	3 T/O	Z-PRIME	Zirconia	Turn On	36	20,000	Type S	25		0.98
	11389	3 T/O	Z-PRIME	Zirconia	Turn On	60	20,000	Type S	25		0.79
	11390	3 T/O	Z-PRIME	Zirconia	Turn On	80	20,000	Type S	25		0.73

## 2 - 3" Quick Change Discs, Coated Turn On - Aluminum Oxide, A-PRIME

- **A-PRIME** for economical grinding applications.
- Products designed in the USA, laminated in the USA, die cut and spin weld in the USA.

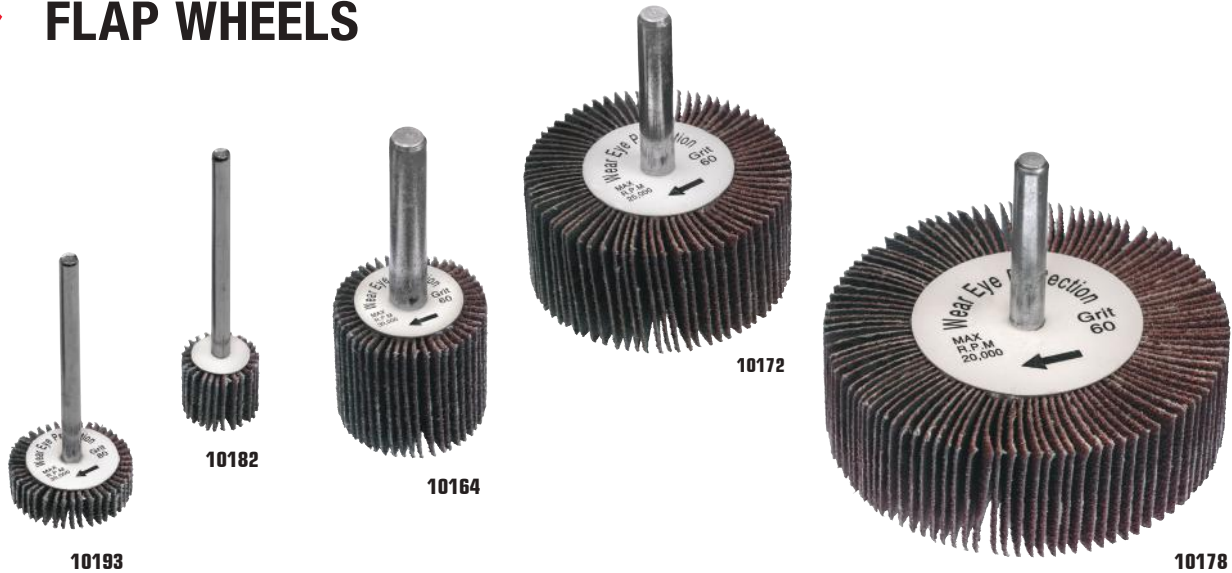


Size	UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
<b>2"</b>	11391	2 T/O	A-PRIME	Aluminum Oxide	Turn On	36	25,000	Type S	50		1.01
	11392	2 T/O	A-PRIME	Aluminum Oxide	Turn On	40	25,000	Type S	50		0.75
	11393	2 T/O	A-PRIME	Aluminum Oxide	Turn On	50	25,000	Type S	50		0.76
	11394	2 T/O	A-PRIME	Aluminum Oxide	Turn On	60	25,000	Type S	50		0.92
	11395	2 T/O	A-PRIME	Aluminum Oxide	Turn On	80	25,000	Type S	50		0.66
	11396	2 T/O	A-PRIME	Aluminum Oxide	Turn On	100	25,000	Type S	50		0.62
	11397	2 T/O	A-PRIME	Aluminum Oxide	Turn On	120	25,000	Type S	50		0.62
<b>3"</b>	11398	3 T/O	A-PRIME	Aluminum Oxide	Turn On	36	20,000	Type S	25		1.03
	11399	3 T/O	A-PRIME	Aluminum Oxide	Turn On	60	20,000	Type S	25		0.74
	11400	3 T/O	A-PRIME	Aluminum Oxide	Turn On	80	20,000	Type S	25		0.71





# FLAP WHEELS



## Premium Cut Flap Wheels, Aluminum Oxide, 1/4" Shank, A-PRIME

- A-PRIME Premium Cut is the top selling flap wheel material in the world. It's a flexible X-weight material with a premium initial cut rate.
- Flexible flaps that excel on working on hard to reach areas. Superb for finish-sanding of small wood or metal contoured parts, in or around radii or into holes.
- Use on stainless steel, steel, alloyed steel, non-ferrous metals, aluminum, titanium and glass.



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
10158	5/8 x 5/8 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	60	30,000	10	500	0.35
10159	5/8 x 5/8 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	80	30,000	10	500	0.32
10160	3/4 x 3/4 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	60	38,000	10	500	0.39
10161	3/4 x 3/4 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	80	38,000	10	500	0.4
10162	3/4 x 3/4 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	120	38,000	10	500	0.4
10163	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	40	30,000	10	500	0.6
10164	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	60	30,000	10	500	0.59
10165	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	80	30,000	10	500	0.58
10166	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	120	30,000	10	500	0.57
10167	1-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	40	25,000	10	500	0.88
10168	1-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	60	25,000	10	500	0.88
10169	1-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	80	25,000	10	500	0.86
10170	1-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	120	25,000	10	500	0.83
10171	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	40	25,000	10	500	1.22
10172	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	60	25,000	10	500	1.21
10173	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	80	25,000	10	500	1.16
10174	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	120	25,000	10	500	1.13
10175	2-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	60	20,000	10	500	1.48
10176	2-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	80	20,000	10	500	1.54
10177	3 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	40	20,000	10	500	2.24
10178	3 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	60	20,000	10	500	2.18
10179	3 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	80	20,000	10	500	2.07
10180	3 x 1 x 1/4	A-PRIME	Aluminum Oxide	Premium Cut	120	20,000	10	500	2.05

## Premium Cut Mini Aluminum Oxide Flap Wheels, 1/8" Shank, A-PRIME

- A-PRIME Premium Cut is the top selling flap wheel material in the world. It's a flexible X-weight material with a premium initial cut rate.
- Use on stainless steel, steel, alloyed steel, non-ferrous metals, aluminum, titanium and glass.

  
ALUMINUM OXIDE

**CF ≤ 0.1%**  
Contaminant Free  
of Iron, Sulfur  
& Chlorine



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
10181	3/8 x 3/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	60	38,000	10	500	0.07
10182	3/8 x 3/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	80	38,000	10	500	0.07
10183	3/8 x 3/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	120	38,000	10	500	0.07
10184	3/8 x 3/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	180	38,000	10	500	0.06
10185	5/8 x 5/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	60	30,000	10	500	0.2
10186	5/8 x 5/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	80	30,000	10	500	0.18
10187	5/8 x 5/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	120	30,000	10	500	0.18
10188	5/8 x 5/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	180	30,000	10	500	0
10189	5/8 x 5/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	240	30,000	10	500	0.17
10190	5/8 x 5/8 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	320	30,000	10	500	0.18
10191	3/4 x 3/16 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	60	38,000	10	500	0.3
10192	3/4 x 3/16 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	80	38,000	10	500	0.28
10193	3/4 x 3/4 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	60	38,000	10	500	0.25
10194	3/4 x 3/4 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	80	38,000	10	500	0.25
10195	3/4 x 3/4 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	120	38,000	10	500	0.24
10196	3/4 x 3/4 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	180	38,000	10	500	0.25
10197	3/4 x 3/4 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	240	38,000	10	500	0.23
10198	1-3/16 x 3/16 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	60	38,000	10	500	0.21
10199	1-3/16 x 3/16 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	80	38,000	10	500	0.2
10200	1-3/16 x 3/16 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	120	38,000	10	500	0.19
10201	1-3/16 x 3/16 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	80	38,000	10	500	0.27
10202	1-3/16 x 3/16 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	120	38,000	10	500	0.26
10203	1-3/16 x 3/16 x 1/8	A-PRIME	Aluminum Oxide	Premium Cut	180	38,000	10	500	0.26

## Long Life Aluminum Oxide Flap Wheels, 1/4 - 20" Shank, A-PRIME

- A-PRIME Long-life material (see page 32).

  
ALUMINUM OXIDE

**CF ≤ 0.1%**  
Contaminant Free  
of Iron, Sulfur  
& Chlorine



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
11002	1 x 5/8 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	60	30,000	10	50	0.31
11003	1 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	40	30,000	10	50	0.39
11004	1 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	60	30,000	10	50	0.36
11005	1 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	80	30,000	10	50	0.36
11006	1 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	120	30,000	10	50	0.35
11007	1-1/2 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	40	25,000	10	50	0.52
11008	1-1/2 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	60	25,000	10	50	0.51
11009	1-1/2 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	80	25,000	10	50	0.72
11010	1-1/2 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	120	25,000	10	50	0.69
11011	2 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	40	25,000	10	50	1.12
11012	2 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	60	25,000	10	50	1.08
11013	2 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	80	25,000	10	50	1.07
11014	2 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	120	25,000	10	50	1.03
11015	3 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	40	20,000	10	50	2.54
11016	3 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	60	20,000	10	50	2.34
11017	3 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	80	20,000	10	50	2.31
11018	3 x 1 x 1/4-20	A-PRIME	Aluminum Oxide	Long Life	120	20,000	10	50	2.27



# Long Life Aluminum Oxide Flap Wheels, 1/4" Shank, A-PRIME

- A-PRIME is a NEW exclusive material on the marketplace. Breakthrough design offers aggressive cut rate combined with long life.
- A-PRIME Long-life flap wheels provide excellent product to work in small, difficult to reach places.
- The product is packed in a 10-piece box and a master shrink wrap of 50.



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10940	3/4 x 3/4 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	38,000		10	50	0.42
10941	3/4 x 3/4 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	38,000		10	50	0.42
10942	3/4 x 3/4 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	38,000		10	50	0.42
10943	3/4 x 3/4 x 1/4	A-PRIME	Aluminum Oxide	Long Life	180	38,000		10	50	0.41
10944	3/4 x 3/4 x 1/4	A-PRIME	Aluminum Oxide	Long Life	240	38,000		10	50	0.43
10945	1 x 5/8 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	30,000		10	50	0.45
10946	1 x 5/8 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	30,000		10	50	0.47
10947	1 x 5/8 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	30,000		10	50	0.43
10948	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	40	30,000		10	50	0.54
10949	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	30,000		10	50	0.51
10950	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	30,000		10	50	0.51
10951	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	30,000		10	50	0.51
10952	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	180	30,000		10	50	0.51
10953	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	240	30,000		10	50	0.49
10954	1 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	320	30,000		10	50	0.49
10955	1-1/2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	25,000		10	50	0.6
10956	1-1/2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	25,000		10	50	0.61
10957	1-1/2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	25,000		10	50	0.6
10958	1-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	40	25,000		10	50	0.97
10959	1-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	25,000		10	50	0.94
10960	1-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	25,000		10	50	0.94
10961	1-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	25,000		10	50	0.88
10962	2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	40	25,000		10	50	0.83
10963	2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	25,000		10	50	0.78
10964	2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	25,000		10	50	0.78
10965	2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	25,000		10	50	0.79
10966	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	40	25,000		10	50	1.29
10967	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	25,000		10	50	1.28
10968	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	25,000		10	50	1.2
10969	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	25,000		10	50	1.22
10970	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	180	25,000		10	50	1.2
10971	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	240	25,000		10	50	1.18
10972	2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	320	25,000		10	50	1.14
10973	2 x 1-1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	40	25,000		10	50	1.75
10974	2 x 1-1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	25,000		10	50	1.84



# Long Life Aluminum Oxide Flap Wheels, 1/4" Shank, A-PRIME

Continued



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10975	2 x 1-1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	25,000		10	50	1.75
10976	2 x 1-1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	25,000		10	50	1.75
10977	2 x 2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	25,000		10	50	2.21
10978	2 x 2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	25,000		10	50	2.21
10979	2-1/2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	20,000		10	50	0.97
10980	2-1/2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	20,000		10	50	0.52
10981	2-1/2 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	20,000		10	50	1
10982	2-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	20,000		10	50	1.62
10983	2-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	20,000		10	50	1.61
10984	2-1/2 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	20,000		10	50	1.56
10985	2-1/2 x 1 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	20,000		10	50	2.24
10986	2-1/2 x 1 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	20,000		10	50	2.27
10987	3 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	20,000		10	50	1.49
10988	3 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	20,000		10	50	1.49
10989	3 x 1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	20,000		10	50	1.54
10990	3 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	40	20,000		10	50	2.77
10991	3 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	20,000		10	50	0.56
10992	3 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	20,000		10	50	2.59
10993	3 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	20,000		10	50	2.59
10994	3 x 1 x 1/4	A-PRIME	Aluminum Oxide	Long Life	180	20,000		10	50	2.44
10995	3 x 1-1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	20,000		10	50	3.75
10996	3 x 1-1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	20,000		10	50	3.73
10997	3 x 1-1/2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	20,000		10	50	3.34
10998	3 x 2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	40	12,000		10	50	4.89
10999	3 x 2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	60	12,000		10	50	4.76
11000	3 x 2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	80	12,000		10	50	4.48
11001	3 x 2 x 1/4	A-PRIME	Aluminum Oxide	Long Life	120	12,000		10	50	4.35



# Premium Cut Unmounted Aluminum Oxide Flap Wheels, A-PRIME

- A-PRIME Premium cut flap wheels is the top selling flap wheel material in the world. It's a flexible X-weight material with a premium initial cut rate.
- Recommended for cleaning, blending, deburring and finishing.



UPC #	Size	Brand	Grain	Style	Grit	MAX RPM	Retail QTY	Master QTY	Lbs per Box
10204	4 x 1 x 5/8	A-PRIME	Aluminum Oxide	Unmounted	60	8,000	10	100	4.31
10205	6 x 1 x 1	A-PRIME	Aluminum Oxide	Unmounted	40	5,000	5	100	4.72
10206	6 x 1 x 1	A-PRIME	Aluminum Oxide	Unmounted	60	5,000	5	100	4.48
10207	6 x 1 x 1	A-PRIME	Aluminum Oxide	Unmounted	80	5,000	5	100	4.81
10208	6 x 1 x 1	A-PRIME	Aluminum Oxide	Unmounted	120	5,000	5	100	4.81
10209	6 x 1 x 1	A-PRIME	Aluminum Oxide	Unmounted	180	5,000	5	100	4.81
10210	6 x 1-1/2 x 1	A-PRIME	Aluminum Oxide	Unmounted	40	5,000	5	40	6.93
10211	6 x 2 x 1	A-PRIME	Aluminum Oxide	Unmounted	40	5,000	2	40	8.01
10212	6 x 2 x 1	A-PRIME	Aluminum Oxide	Unmounted	60	5,000	2	40	7.96
10213	6 x 2 x 1	A-PRIME	Aluminum Oxide	Unmounted	80	5,000	2	40	7.89
10214	6 x 2 x 1	A-PRIME	Aluminum Oxide	Unmounted	120	5,000	2	40	8.22
10215	8 x 1 x 1	A-PRIME	Aluminum Oxide	Unmounted	60	4,000	2	60	4.47
10216	8 x 1 x 1	A-PRIME	Aluminum Oxide	Unmounted	80	4,000	2	60	4.42
10217	8 x 2 x 1	A-PRIME	Aluminum Oxide	Unmounted	80	4,000	3	NA	8.39

# Shop Rolls, Aluminum Oxide, A-PRIME

- High quality J Wt. flexible backing for advanced quality finishing and longer working life.
- High quality friable grains will succeed during bending tests.



UPC #	Size	Brand	Grain	Grit	Retail QTY	Master QTY	Lbs per Box
11019	1 x 50	A-PRIME	Aluminum Oxide	60	1	5	1.91
11020	1 x 50	A-PRIME	Aluminum Oxide	80	1	5	2.07
11021	1 x 50	A-PRIME	Aluminum Oxide	100	1	5	1.82
11022	1 x 50	A-PRIME	Aluminum Oxide	120	1	5	1.7
11023	1 x 50	A-PRIME	Aluminum Oxide	180	1	5	1.83
11024	1 x 50	A-PRIME	Aluminum Oxide	220	1	5	1.78
11025	1 x 50	A-PRIME	Aluminum Oxide	240	1	5	1.75
11026	1 x 50	A-PRIME	Aluminum Oxide	320	1	5	1.65
11027	1-1/2 x 50	A-PRIME	Aluminum Oxide	60	1	5	3.49
11028	1-1/2 x 50	A-PRIME	Aluminum Oxide	80	1	5	2.33
11029	1-1/2 x 50	A-PRIME	Aluminum Oxide	100	1	5	2.72
11030	1-1/2 x 50	A-PRIME	Aluminum Oxide	120	1	5	2.21
11031	1-1/2 x 50	A-PRIME	Aluminum Oxide	150	1	5	2.36
11032	1-1/2 x 50	A-PRIME	Aluminum Oxide	180	1	5	2.19
11033	1-1/2 x 50	A-PRIME	Aluminum Oxide	220	1	5	2.6
11034	1-1/2 x 50	A-PRIME	Aluminum Oxide	240	1	5	2.51
11035	1-1/2 x 50	A-PRIME	Aluminum Oxide	320	1	5	2.49
11036	2 x 50	A-PRIME	Aluminum Oxide	60	1	5	4.75
11037	2 x 50	A-PRIME	Aluminum Oxide	80	1	5	2.88
11038	2 x 50	A-PRIME	Aluminum Oxide	100	1	5	2.91
11039	2 x 50	A-PRIME	Aluminum Oxide	120	1	5	3.35
11040	2 x 50	A-PRIME	Aluminum Oxide	150	1	5	2.99
11041	2 x 50	A-PRIME	Aluminum Oxide	180	1	5	3.6
11042	2 x 50	A-PRIME	Aluminum Oxide	220	1	5	2.88
11043	2 x 50	A-PRIME	Aluminum Oxide	240	1	5	3.56
11044	2 x 50	A-PRIME	Aluminum Oxide	320	1	5	2.79
11045	2 x 50	A-PRIME	Aluminum Oxide	400	1	5	2.44

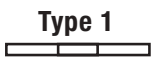




# RESIN BONDED ABRASIVES

## Right Angle Grinder Wheels, Cutting - SLITTER, Z-PRIME PLUS

- **Z-PRIME PLUS** is a NEW Zirconia line of thin abrasive wheels (SLITTER), developed for professional processing on high quality steel. They are discs ideal for a precise and quick cutting.
- Z-PRIME PLUS is extra thin and offered in Type 1 (flat) or Type 27 (depressed) shapes.
- The Z-PRIME PLUS in 3/32 is a 3-in-1 wheel (cutting, grinding and finishing) that is excellent on steel or stainless steel.
- The Z-PRIME PLUS 3-1 abrasive formulation allows keeping a low working temperature which guarantees a good finishing material.
- All Z-PRIME PLUS wheels on page 36 can cut steel and stainless steel, are contaminate free and offer an excellent work finish without altering it's work surface and are ideal in aeronautic, nuclear and food industry.



10714



10719

UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10713	4-1/2 x .035 x 7/8	Z-PRIME PLUS	60-T-BF	Zirconia	Slitter	13,300	Type 1	50	1000	33
10714	4-1/2 x .040 x 7/8	Z-PRIME PLUS	46-T-BF	Zirconia	Slitter	13,300	Type 1	50	800	33.6
10715	5 x .045 x 7/8	Z-PRIME PLUS	46-T-BF	Zirconia	Slitter	12,250	Type 1	50	600	
10716	6 x .045 x 7/8	Z-PRIME PLUS	46-T-BF	Zirconia	Slitter	10,200	Type 1	50	200	13.6
10717	4-1/2 x .045 x 7/8	Z-PRIME PLUS	46-T-BF	Zirconia	Slitter	13,300	Type 27	50	800	33.6
10718	4-1/2 x .045 5/8-11	Z-PRIME PLUS	46-T-BF	Zirconia	Slitter	13,300	Type 27	10	80	
10719	6 x .045 x 7/8	Z-PRIME PLUS	46-T-BF	Zirconia	Slitter	10,200	Type 27	50	200	13.6
10720	6 x .045 x 5/8-11	Z-PRIME PLUS	46-T-BF	Zirconia	Slitter	10,200	Type 27	10	40	
10721	4-1/2 x 3/32 x 7/8	Z-PRIME	46-T-BF	Zirconia	Combination	13,300	Type 27	25	400	30.4
10722	4-1/2 x 3/32 x 5/8-11	Z-PRIME	46-T-BF	Zirconia	Combination	13,300	Type 27	10	80	
10723	6 x 3/32 x 7/8	Z-PRIME	46-T-BF	Zirconia	Combination	10,200	Type 27	50	200	
10724	6 x 3/32 x 5/8-11	Z-PRIME	46-T-BF	Zirconia	Combination	10,200	Type 27	10	40	

## Right Angle Grinder Wheels, Cutting - SLITTER, INOX-PRIME

- **INOX-PRIME PLUS** can cut steel and stainless, are contaminate free thin cutting wheel (SLITTER) that is designed for the specialist operator and is intended for the most demanding users. The free cutting white aluminum oxide grain will excel in aeronautic, nuclear and food industry applications.



UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10744	4-1/2 x .035 x 7/8	INOX-PRIME	60-S-BF	White Aluminum Oxide	Slitter	13,300	Type 1	50	1000	33
10745	4-1/2 x .045 x 7/8	INOX-PRIME	46-S-BF	White Aluminum Oxide	Slitter	13,300	Type 1	50	800	33.6
10746	5 x .045 x 7/8	INOX-PRIME	46-S-BF	White Aluminum Oxide	Slitter	12,250	Type 1	50	600	
10747	6 x .045 x 7/8	INOX-PRIME	46-S-BF	White Aluminum Oxide	Slitter	10,200	Type 1	50	200	13.6

## Right Angle Grinder Wheels, Cutting - SLITTER, A-PRIME

- **A-PRIME** is the new Aluminum Oxide line of thin abrasive wheels (SLITTER) developed for the steel applications that is the number one application in North America. A-PRIME will cut stainless steel but excels in steel applications.
- A-PRIME Type 1 (flat) is available in 2-wheel thickness and offered in Type 27 (depressed) shapes which can also receive a 5/8-11 hub.
- The Type 1 A-60-R-BF is a thinner wheel designed to offer more flexibility and excellent for thinner cuts and easy work penetration.
- The Type 27 A-46-BF is a bit thicker and is designed to offer more rigidity and is excellent for deeper cuts as well as longer life.



UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10725	4 x .040 x 5/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	15,300	Type 1	100	800	
10726	4-1/2 x .035 x 7/8	A-PRIME	60-R-BF	Aluminum Oxide	Slitter	13,300	Type 1	50	1000	33
10727	4-1/2 x .045 x 7/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	13,300	Type 1	50	800	33.6
10728	5 x .040 x 7/8	A-PRIME	60-R-BF	Aluminum Oxide	Slitter	12,250	Type 1	50	600	
10729	5 x .045 x 7/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	12,250	Type 1	50	600	
10730	6 x .040 x 7/8	A-PRIME	60-R-BF	Aluminum Oxide	Slitter	10,200	Type 1	50	200	13.6
10731	6 x .045 x 7/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	10,200	Type 1	50	200	13.6
10732	7 x 1/16 x 7/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	8,600	Type 1	50	200	
10733	4 x .045 x 5/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	15,300	Type 27	100	800	
10734	4-1/2 x .045 x 7/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	13,300	Type 27	50	800	33.6
10735	4-1/2 x .045 5/8-11	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	13,300	Type 27	10	80	
10736	5 x .045 x 7/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	12,250	Type 27	50	600	
10737	5 x .045 x 5/8-11	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	12,250	Type 27	10	80	
10738	6 x .045 x 7/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	10,200	Type 27	50	200	13.6
10739	6 x .045 x 5/8-11	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	10,200	Type 27	10	40	
10740	7 x 1/16 x 7/8	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	8,600	Type 27	50	200	
10741	7 x 1/16 x 5/8-11	A-PRIME	46-R-BF	Aluminum Oxide	Slitter	8,600	Type 27	10	40	
10742	9 x 1/16 x 7/8	A-PRIME	36-R-BF	Aluminum Oxide	Slitter	6,600	Type 27	50	150	
10743	9 x 1/16 x 5/8-11	A-PRIME	36-R-BF	Aluminum Oxide	Slitter	6,600	Type 27	10	NA	

## Right Angle Grinder Wheels, Cutting - SLITTER, A-SOLID

- **A-SOLID** is a White Aluminum Oxide wheel that offers a fast, smooth cut with minimal burr. The A-SOLID offers an amazing overall value of performance and price.
- The WA grain is contaminant free and can cut steel and stainless and can be used in aeronautic, nuclear and food industry applications.



UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10129	4-1/2 x 0.045 x 7/8	A-SOLID	46-R-BF	White Aluminum Oxide	Slitter	13,300	Type 1	25	200	1.4875
10130	6 x 0.045 x 7/8	A-SOLID	46-R-BF	White Aluminum Oxide	Slitter	10,200	Type 1	25	200	3.085
10131	4-1/2 x 0.045 x 7/8	A-SOLID	46-R-BF	White Aluminum Oxide	Slitter	13,300	Type 27	25	200	1.6525
10132	4-1/2 x 0.045 x 5/8-11	A-SOLID	46-R-BF	White Aluminum Oxide	Slitter	13,300	Type 27	10	10	3.5
10133	6 x 0.045 x 7/8	A-SOLID	46-R-BF	White Aluminum Oxide	Slitter	10,200	Type 27	25	200	3.3625
10134	6 x 0.045 x 5/8-11	A-SOLID	46-R-BF	White Aluminum Oxide	Slitter	10,200	Type 27	10	10	4.7



## Right Angle Grinder Wheels, Cutting - SLITTER or NOTCH

- INOX-PRIME wheel is made with White Aluminum Oxide and is a pure cutting (SLITTER) wheel. The 3/32" is offered for applications where a thin wheel is not required or not the right fit for the application. The thicker wheel will provide longer life. Use the 1/8" below for notching.
- The WA grain is contaminant free and can cut steel and stainless and can be used in aeronautic, nuclear and food industry applications.
- INOX-PRIME NOTCH wheel a .125" wheel that is used for cutting and notching applications. The INOX-PRIME is produced with White Aluminum oxide grain and is contaminant free and can cut steel and stainless and can be used in aeronautic, nuclear and food industry applications as well as steel applications.



Type 27



10761

UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### Right Angle Grinder Wheels - SLITTER, INOX-PRIME

10755	4-1/2 x 3/32 x 7/8	INOX-PRIME	30-N-BF	White Aluminum Oxide	Slitter	13,300	Type 27	25	400	30.4
10756	4-1/2 x 3/32 x 5/8-11	INOX-PRIME	30-N-BF	White Aluminum Oxide	Slitter	13,300	Type 27	10	80	
10757	6 x 3/32 x 7/8	INOX-PRIME	30-N-BF	White Aluminum Oxide	Slitter	10,200	Type 27	50	200	
10758	6 x 3/32 x 5/8-11	INOX-PRIME	30-N-BF	White Aluminum Oxide	Slitter	10,200	Type 27	10	40	
10759	7 x 3/32 x 7/8	INOX-PRIME	30-N-BF	White Aluminum Oxide	Slitter	8,600	Type 27	50	200	
10760	7 x 3/32 x 5/8-11	INOX-PRIME	30-N-BF	White Aluminum Oxide	Slitter	8,600	Type 27	10	40	

### Right Angle Grinder Wheels - NOTCH, INOX-PRIME

10761	4-1/2 x 1/8 x 7/8	INOX-PRIME	24-S-BF	White Aluminum Oxide	Notch	13,300	Type 27	25	400	30.4
10762	4-1/2 x 1/8 x 5/8-11	INOX-PRIME	24-S-BF	White Aluminum Oxide	Notch	13,300	Type 27	10	80	
10763	5 x 1/8 x 7/8	INOX-PRIME	24-S-BF	White Aluminum Oxide	Notch	12,250	Type 27	25	300	
10764	5 x 1/8 x 5/8-11	INOX-PRIME	24-S-BF	White Aluminum Oxide	Notch	12,250	Type 27	10	80	
10765	6 x 1/8 x 7/8	INOX-PRIME	24-S-BF	White Aluminum Oxide	Notch	10,200	Type 27	50	200	
10766	6 x 1/8 x 5/8-11	INOX-PRIME	24-S-BF	White Aluminum Oxide	Notch	10,200	Type 27	10	40	



Type 27



- A-PRIME NOTCH wheel is Aluminum oxide wheel designed for dual use cutting and notching applications for metal, steel as well as many pipeline applications.

UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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### Right Angle Grinder Wheels - NOTCH, A-PRIME

10767	4-1/2 x 1/8 x 7/8	A-PRIME	30-R-BF	Aluminum Oxide	Notch	13,300	Type 27	25	400	30.4
10768	4-1/2 x 1/8 x 5/8-11	A-PRIME	30-R-BF	Aluminum Oxide	Notch	13,300	Type 27	10		
10769	5 x 1/8 x 7/8	A-PRIME	30-R-BF	Aluminum Oxide	Notch	12,250	Type 27	25		
10770	5 x 1/8 x 5/8-11	A-PRIME	30-R-BF	Aluminum Oxide	Notch	12,250	Type 27	10		
10771	6 x 1/8 x 7/8	A-PRIME	30-R-BF	Aluminum Oxide	Notch	10,200	Type 27	25		
10772	6 x 1/8 x 5/8-11	A-PRIME	30-R-BF	Aluminum Oxide	Notch	10,200	Type 27	10		
10773	7 x 1/8 x 7/8	A-PRIME	30-R-BF	Aluminum Oxide	Notch	8,600	Type 27	25		
10774	7 x 1/8 x 5/8-11	A-PRIME	30-R-BF	Aluminum Oxide	Notch	8,600	Type 27	10		
10775	9 x 1/8 x 7/8	A-PRIME	30-R-BF	Aluminum Oxide	Notch	6,600	Type 27	25		
10776	9 x 1/8 x 5/8-11	A-PRIME	30-R-BF	Aluminum Oxide	Notch	6,600	Type 27	10		

# Right Angle Grinder Wheels, Cutting - PIPELINE or NOTCH

- A-SOLID NOTCH wheel is a Q hardness wheel designed for fast cutting of general steel and general use applications including many pipeline applications.
- A-SOLID PIPELINE wheel is actually 5/32" thick (4mm) and is designed for cutting and light grinding as well a pipeline applications such a pipeline root pass, weld and flame grinding.

Type 27



ALUMINUM OXIDE




10014



10015

UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## Right Angle Grinder Wheels - NOTCH, A-SOLID

10000	3 x 1/8 x 3/8	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	18,000	Type 27	25	400	1.81
10001	4 x 1/8 x 3/8	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	15,300	Type 27	25	400	3.17
10002	4 x 1/8 x 5/8	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	15,300	Type 27	25	400	3.15
10003	4-1/2 x 1/8 x 7/8	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	13,300	Type 27	25	400	4.42
10004	4-1/2 x 1/8 x 5/8-11	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	13,300	Type 27	10	100	3.36
10005	5 x 1/8 x 7/8	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	12,250	Type 27	25	200	5.08
10006	5 x 1/8 x 5/8-11	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	12,250	Type 27	10	100	3.74
10007	6 x 1/8 x 7/8	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	10,200	Type 27	25	100	7.28
10008	6 x 1/8 x 5/8-11	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	10,200	Type 27	10	20	5.46
10009	7 x 1/8 x 7/8	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	8,600	Type 27	25	100	10.72
10010	7 x 1/8 x 5/8-11	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	8,600	Type 27	10	20	6.52
10011	9 x 1/8 x 7/8	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	6,600	Type 27	25	100	17.19
10012	9 x 1/8 x 5/8-11	A-SOLID	24-Q-BF	Aluminum Oxide	Notch	6,600	Type 27	10	20	8.15

## Right Angle Grinder Wheels - PIPELINE, A-SOLID

10013	4-1/2 x 1/8 x 7/8	A-SOLID	24-T-BF	Aluminum Oxide	Pipeline	13,300	Type 27	25	200	5.74
10014	4-1/2 x 1/8 x 5/8-11	A-SOLID	24-T-BF	Aluminum Oxide	Pipeline	13,300	Type 27	10	100	3.82
10015	6 x 1/8 x 7/8	A-SOLID	24-T-BF	Aluminum Oxide	Pipeline	10,200	Type 27	25	100	9.43
10016	6 x 1/8 x 5/8-11	A-SOLID	24-T-BF	Aluminum Oxide	Pipeline	10,200	Type 27	10	20	5.41
10017	7 x 1/8 x 7/8	A-SOLID	24-T-BF	Aluminum Oxide	Pipeline	8,600	Type 27	25	100	13.94
10018	7 x 1/8 x 5/8-11	A-SOLID	24-T-BF	Aluminum Oxide	Pipeline	8,600	Type 27	10	20	8

### 1/8" Wheel Profile



1/8 (.125" = 3.2 mm)

10003



5/32 (.16" = 4 mm)

10013



# Right Angle Grinder Wheels, Grinding, PRIME

- **A-PRIME** Grinding wheels are made with premium heat-treated Aluminum oxide grains and advanced bonding technology for excellent cut rate and extended life. The A-PRIME uses the most popular A24-R bond grade.
- **INOX-PRIME** grinding wheels are made with friable white Aluminum oxide grains. The WA grain is made with a S-Grade and is contaminant free and can cut steel and stainless and can be used in aeronautic, nuclear and food industry applications.
- **ALU-PRIME** grinding wheels are made with special grains and bonds and are classified as C-24-P wheels. The soft grade allows for use in Aluminum, copper, zinc and other soft metals.



UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## Right Angle Grinder Wheels, Grinding, A-PRIME

10777	4-1/2 x 1/4 x 7/8	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	13,300	Type 27	25	200	30.4
10778	4-1/2 x 1/4 x 5/8-11	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	13,300	Type 27	10		
10779	5 x 1/4 x 7/8	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	12,250	Type 27	25	50	
10780	5 x 1/4 x 5/8-11	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	12,250	Type 27	10		
10781	6 x 1/4 x 7/8	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	10,200	Type 27	25	100	
10782	6 x 1/4 x 5/8-11	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	10,200	Type 27	10		
10783	7 x 1/4 x 7/8	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	8,600	Type 27	25	100	
10784	7 x 1/4 x 5/8-11	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	8,600	Type 27	10		
10785	9 x 1/4 x 7/8	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	6,600	Type 27	25	50	
10786	9 x 1/4 x 5/8-11	A-PRIME	24-R-BF	Aluminum Oxide	Grinding	6,600	Type 27	10		

## Right Angle Grinder Wheels, Grinding, INOX-PRIME



10787	4-1/2 x 1/4 x 7/8	INOX-PRIME	24-S-BF	White Aluminum Oxide	Grinding	13,300	Type 27	25	200	30.4
10788	4-1/2 x 1/4 x 5/8-11	INOX-PRIME	24-S-BF	White Aluminum Oxide	Grinding	13,300	Type 27	10		
10789	5 x 1/4 x 7/8	INOX-PRIME	24-S-BF	White Aluminum Oxide	Grinding	12,250	Type 27	25		
10790	5 x 1/4 x 5/8-11	INOX-PRIME	24-S-BF	White Aluminum Oxide	Grinding	12,250	Type 27	10		
10791	6 x 1/4 x 7/8	INOX-PRIME	24-S-BF	White Aluminum Oxide	Grinding	10,200	Type 27	25		
10792	6 x 1/4 x 5/8-11	INOX-PRIME	24-S-BF	White Aluminum Oxide	Grinding	10,200	Type 27	10		
10793	7 x 1/4 x 7/8	INOX-PRIME	24-S-BF	White Aluminum Oxide	Grinding	8,600	Type 27	25		
10794	7 x 1/4 x 5/8-11	INOX-PRIME	24-S-BF	White Aluminum Oxide	Grinding	8,600	Type 27	10		
10795	9 x 1/4 x 7/8	INOX-PRIME	24-S-BF	White Aluminum Oxide	Grinding	6,600	Type 27	25		

## Right Angle Grinder Wheels, Grinding, ALU-PRIME



10806	4-1/2 x 1/4 x 7/8	ALU-PRIME	24-P-BF	Silicon Carbide / Aluminum Oxide	Grinding	13,300	Type 27	25	200	30.4
10807	4-1/2 x 1/4 x 5/8-11	ALU-PRIME	24-P-BF	Silicon Carbide / Aluminum Oxide	Grinding	13,300	Type 27	10		
10808	5 x 1/4 x 7/8	ALU-PRIME	24-P-BF	Silicon Carbide / Aluminum Oxide	Grinding	12,250	Type 27	25		
10809	5 x 1/4 x 5/8-11	ALU-PRIME	24-P-BF	Silicon Carbide / Aluminum Oxide	Grinding	12,250	Type 27	10		
10810	7 x 1/4 x 7/8	ALU-PRIME	24-P-BF	Silicon Carbide / Aluminum Oxide	Grinding	8,600	Type 27	25		
10811	7 x 1/4 x 5/8-11	ALU-PRIME	24-P-BF	Silicon Carbide / Aluminum Oxide	Grinding	8,600	Type 27	10		



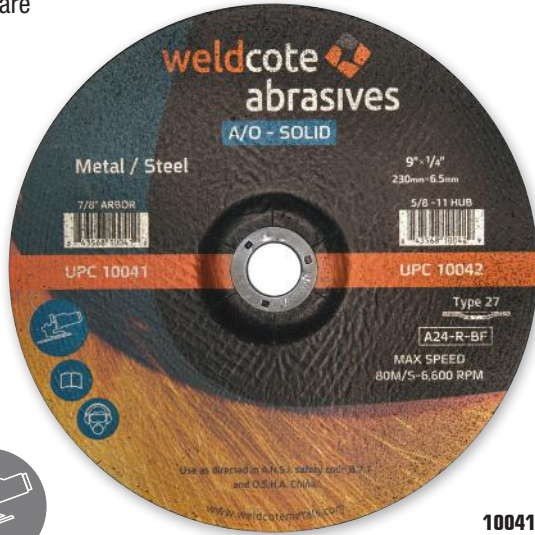
# Right Angle Grinder Wheels, Grinding, **SOLID**

- **A-SOLID** Grinding wheels are available in A-24-N Bond. This is a soft bond for fast stock removal. It has an excellent g-ratio which is grams of metal removed / grams of wheel life consumed. Great choice for hard metals and low-grade stainless steel.
- A-SOLID grinding wheels are available in A-24-R Bond. This is a harder bond for longer life.
- A-SOLID is available in A-24-R for T28 wheels (see bottom of page).

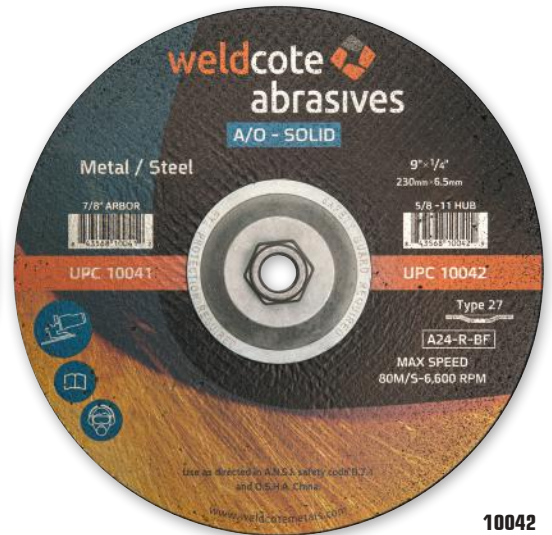
Type 27



Type 28



10041



10042

UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## Right Angle Grinder Wheels, Grinding, **A-SOLID**

10019	3 x 1/4 x 3/8	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	18,000	Type 27	25	200	3.89
10020	4 x 1/4 x 3/8	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	15,300	Type 27	25	200	6.21
10021	4 x 1/4 x 5/8	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	15,300	Type 27	25	200	6.37
10022	4-1/2 x 1/4 x 7/8	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	13,300	Type 27	25	200	8.38
10023	4-1/2 x 1/4 x 5/8-11	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	13,300	Type 27	10	100	4.96
10024	5 x 1/4 x 7/8	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	12,250	Type 27	25	100	9.97
10025	5 x 1/4 x 5/8-11	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	12,250	Type 27	10	100	5.25
10026	6 x 1/4 x 7/8	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	10,200	Type 27	25	200	13.91
10027	6 x 1/4 x 5/8-11	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	10,200	Type 27	10	100	7.29
10028	7 x 1/4 x 7/8	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	8,600	Type 27	25	50	20.89
10029	7 x 1/4 x 5/8-11	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	8,600	Type 27	10	20	10.62
10030	9 x 1/4 x 7/8	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	6,600	Type 27	25	50	33.84
10031	9 x 1/4 x 5/8-11	A-SOLID	24-N-BF	Aluminum Oxide	Grinding	6,600	Type 27	10	20	15.98
10032	4 x 1/4 x 5/8	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	15,300	Type 27	25	200	6.19
10033	4-1/2 x 1/4 x 7/8	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	13,300	Type 27	25	200	8.13
10034	4-1/2 x 1/4 x 5/8-11	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	13,300	Type 27	10	100	4.9
10035	5 x 1/4 x 7/8	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	12,250	Type 27	25	100	9.67
10036	5 x 1/4 x 5/8-11	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	12,250	Type 27	10	100	5.34
10037	6 x 1/4 x 7/8	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	10,200	Type 27	25	100	14.01
10038	6 x 1/4 x 5/8-11	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	10,200	Type 27	10	20	7.13
10039	7 x 1/4 x 7/8	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	8,600	Type 27	25	50	20.49
10040	7 x 1/4 x 5/8-11	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	8,600	Type 27	10	20	10.55
10041	9 x 1/4 x 7/8	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	6,600	Type 27	25	50	32.92
10042	9 x 1/4 x 5/8-11	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	6,600	Type 27	10	20	15.14
10043	7 x 1/4 x 7/8	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	8,600	Type 28	25	50	21.14
10044	7 x 1/4 x 5/8-11	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	8,600	Type 28	10	20	10.76
10045	9 x 1/4 x 7/8	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	6,600	Type 28	25	50	35.27
10046	9 x 1/4 x 5/8-11	A-SOLID	24-R-BF	Aluminum Oxide	Grinding	6,600	Type 28	10	20	16.32



# Right Angle **Grinder Wheels - SLITTER, ALU-PRIME**

- **ALU-PRIME** has superior grains and special 46-P grade bond engineered for smooth cutting with clean cuts and minimal burrs.
- ALU-PRIME is recommended for Aluminum, Tile, PVC, Metal, Wood applications.



10748



Type 1



Type 27



UPC #	Size	Brand	Grit/Grade	Grain	Style	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10748	4-1/2 x .045 x 7/8	ALU-PRIME	46-P-BF	Aluminum	Slitter	13,300	Type 1	50	800	33.6
10749	5 x .045 x 7/8	ALU-PRIME	46-P-BF	Aluminum	Slitter	12,250	Type 1	50	600	
10750	6 x .045 x 7/8	ALU-PRIME	46-P-BF	Aluminum	Slitter	10,200	Type 1	50	200	13.6
10751	4-1/2 x .045 x 7/8	ALU-PRIME	46-P-BF	Aluminum	Slitter	13,300	Type 27	50	800	33.6
10752	4-1/2 x .045 5/8-11	ALU-PRIME	46-P-BF	Aluminum	Slitter	13,300	Type 27	10	80	
10753	6 x .045 x 7/8	ALU-PRIME	46-P-BF	Aluminum	Slitter	10,200	Type 27	50	200	13.6
10754	6 x .045 x 5/8-11	ALU-PRIME	46-P-BF	Aluminum	Slitter	10,200	Type 27	10	40	

# Multi-Purpose Wheel - Cut, Grind, Finish, **INOX-SOLID**

- **Multi-Purpose INOX-SOLID** wheels is designed for cut, grind finish applications and is made with White Aluminum oxide and is Contaminant free.
- The waffle pattern provides cooler grinding and the product can be used on steel, stainless steel, Aluminum and non-ferrous metals.



10244



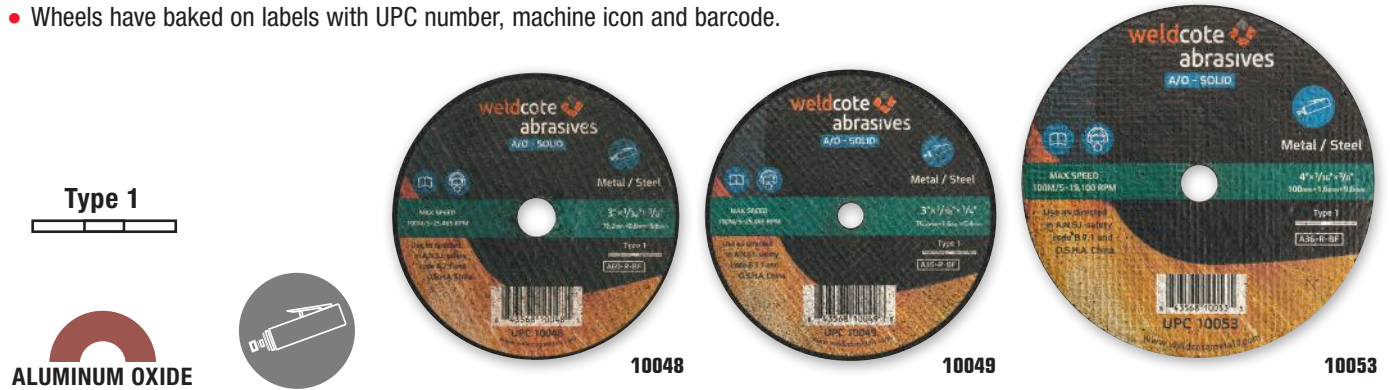
Type 27



Size	Brand	Grain	Style	Grit	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
10242	4-1/2 x 1/8 x 7/8	INOX-SOLID	24-S-BF	White Aluminum Oxide	Multi Purpose	13,300	Type 27	25	200
10243	4-1/2 x 1/8 x 5/8-11	INOX-SOLID	24-S-BF	White Aluminum Oxide	Multi Purpose	13,300	Type 27	10	100
10244	4-1/2 x 1/8 x 7/8	INOX-SOLID	24-S-BF	White Aluminum Oxide	Multi Purpose	13,300	Type 27	25	200
10245	4-1/2 x 1/8 x 5/8-11	INOX-SOLID	24-S-BF	White Aluminum Oxide	Multi Purpose	13,300	Type 27	10	100
10246	5 x 1/8 x 7/8	INOX-SOLID	24-S-BF	White Aluminum Oxide	Multi Purpose	12,250	Type 27	25	200
10247	5 x 1/8 x 5/8-11	INOX-SOLID	24-S-BF	White Aluminum Oxide	Multi Purpose	12,250	Type 27	10	100
10248	7 x 1/8 x 7/8	INOX-SOLID	24-S-BF	White Aluminum Oxide	Multi Purpose	8,600	Type 27	25	200
10249	7 x 1/8 x 5/8-11	INOX-SOLID	24-S-BF	White Aluminum Oxide	Multi Purpose	8,600	Type 27	10	20

## Cut Off Wheels, **SOLID**

- A-SOLID 3" and 4" Die grinder wheels in Aluminum oxide. Excellent choice for metal, steel and general applications.
- Wheels have baked on labels with UPC number, machine icon and barcode.



UPC #	Size	Brand	Grit/Grade	Grain	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## **DIE GRINDER** Cut Off Wheels, **A-SOLID**

10047	3 x 1/32 x 1/4	A-SOLID	60-R-BF	Aluminum Oxide	25,000	Type 1	50	1000	1.29
10048	3 x 1/32 x 3/8	A-SOLID	60-R-BF	Aluminum Oxide	25,000	Type 1	50	1000	1.16
10049	3 x 1/16 x 1/4	A-SOLID	36-R-BF	Aluminum Oxide	25,000	Type 1	50	1000	1.96
10050	3 x 1/16 x 3/8	A-SOLID	36-R-BF	Aluminum Oxide	25,000	Type 1	50	1000	2.01
10051	3 x 1/8 x 3/8	A-SOLID	60-R-BF	Aluminum Oxide	25,000	Type 1	25	400	1.855
10052	4 x 1/32 x 3/8	A-SOLID	60-R-BF	Aluminum Oxide	19,100	Type 1	50	1000	2.05
10053	4 x 1/16 x 3/8	A-SOLID	36-R-BF	Aluminum Oxide	19,100	Type 1	50	1000	3.59
10054	4 x 1/16 x 5/8	A-SOLID	36-R-BF	Aluminum Oxide	19,100	Type 1	50	1000	3.65



- A-SOLID 7" Circular Saw Blade. Thickness of .045 or 3/32" available.

UPC #	Size	Brand	Grit/Grade	Grain	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## **CIRCULAR SAW BLADE** Cut-Off Wheels, **A-SOLID**

10055	7 x .045 x 5/8	A-SOLID	60-S-BF	Aluminum Oxide	8,600	Type 1	25	100	5.01
10056	7 x 3/32 x 5/8-DIA	A-SOLID	24-R-BF	Aluminum Oxide	8,600	Type 1	25	100	8.63



# Cut Off Wheels, SOLID

(Continued)



10068



10070



10062

- **A-SOLID** Stationary Saw Blade available in 10-20" wheels. The 20" has 3 options including a higher end wheel designated as A-PRIME.
- Stationary Saw Blades are marked with the proper Icon and its important that they be matched up to the proper machine.
- A-SOLID Chop Saw Blades are sold in 10-16" sizes. The 14" is available in Single and Double fiberglass reinforcements.
- A-SOLID High-Speed Gas Saw Blades. The 12" are double reinforced and the 14 are triple-reinforced.



Type 1



UPC #	Size	Brand	Grit/Grade	Grain	MAX RPM	Type	Retail QTY	Master QTY	Lbs per Box
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## STATIONARY SAW BLADE Cut-Off Wheels, A-SOLID

10057	10 x 1/16 x 5/8	A-SOLID	24-R-BF	Aluminum Oxide	6110	Type 1	10	50	4.49
10058	10 x 1/8 x 5/8	A-SOLID	24-R-BF	Aluminum Oxide	6110	Type 1	10	50	8.44
10059	10 x 1/8 x 1	A-SOLID	24-R-BF	Aluminum Oxide	6110	Type 1	10	50	7.42
10060	12 x 1/8 x 1	A-SOLID	24-R-BF	Aluminum Oxide	5,100	Type 1	10	20	11.29
10061	14 x 1/8 x 1	A-SOLID	24-R-BF	Aluminum Oxide	4,400	Type 1	10	20	15.68
10062	16 x 5/32 x 1	A-SOLID	24-R-BF	Aluminum Oxide	3,820	Type 1	10	20	26.39
10063	18 x 5/32 x 1	A-SOLID	24-R-BF	Aluminum Oxide	3,400	Type 1	10	10	34.98
10064	20 x 5/32 x 1	A-SOLID	24-R-BF	Aluminum Oxide	3100	Type 1	10	10	41.09
10065	20 x 3/16 x 1	A-SOLID	24-R-BF	Aluminum Oxide	3100	Type 1	10	10	49.39
10066	20 x 3/16 x 1	A-PRIME	24-R-BF	Aluminum Oxide	3100	Type 1	10	10	0

## CHOP SAW BLADE Cut-Off Wheels, A-SOLID

10067	10 x 3/32 x 5/8	A-SOLID	24-R-BF	Aluminum Oxide	6110	Type 1	10	10	6.72
10068	12 x 3/32 x 1	A-SOLID	36-P-BF	Aluminum Oxide	5,100	Type 1	10	10	9.03
10069	14 x 3/32 x 1	A-SOLID	30-P-BF	Aluminum Oxide SR*	4,400	Type 1	10	10	15.1
10070	14 x 7/64 x 1	A-SOLID	36-S-BF	Aluminum Oxide DR**	4,400	Type 1	10	10	15.1
10071	16 x 3/32 x 1	A-SOLID	36-P-BF	Aluminum Oxide	3,820	Type 1	10	10	17.17

## HIGH SPEED GAS SAW BLADES Cut-Off Wheels, A-SOLID

10072	12 x 5/32 x 20	A-SOLID	24-R-BF	Aluminum Oxide DR**	6,400	Type 1	10	10	13.5
10073	12 x 5/32 x 1	A-SOLID	24-R-BF	Aluminum Oxide DR**	6,400	Type 1	10	10	14.46
10074	14 x 5/32 x 20	A-SOLID	24-R-BF	Aluminum Oxide TR***	4,400	Type 1	10	10	19.12
10075	14 x 5/32 x 1	A-SOLID	24-R-BF	Aluminum Oxide TR***	4,400	Type 1	10	10	19.98

\* SR - Single Reinforced

\*\* DR - Double Reinforced

\*\*\* TR - Triple Reinforced

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November

**2018**



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