



## USA MADE FLAP DISCS

### 4-1/2" C-PRIME PLUS Ceramic Flap Discs - Phenolic Back

- **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.



10662

#1 Performer

See pricelist for details



### 4-1/2" Z-PRIME Premium Zirconia Flap Discs - Phenolic Back



- **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.



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Type 27

Type 29

#1 Zirconia in the World



### Premium Trimmable Flap Discs

- Trimming the backing plate 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%**.
- Weldcote Compressed design technology provides \$ savings to the end-user.



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### 4-1/2" 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.



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See pricelist for details

## RESIN FIBRE DISCS

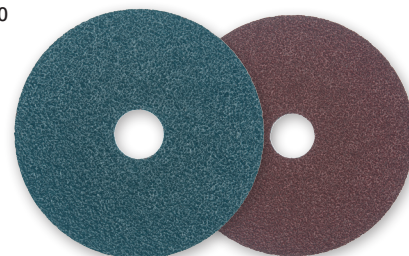
- **C-PRIME PLUS** offers improvement in abrasive grain manufacturing technology that results in a much finer crystalized structure. The unique mineral structure provides resin fibre discs with longer life and more aggressive grains in addition to improved self-sharpening features compared to traditional ceramic products.
- New Ceramic grain improvements include a higher metal removal rate at faster cutting speeds with a low grinding temperature and less friction.



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- **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.
- **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.



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## Right Angle Grinder Wheels, Cutting - SLITTER



- **A-PRIME PLUS** is a NEW line of thin abrasive wheels (SLITTER), developed for professional processing on high quality steel. They are discs ideal for a precise and quick cutting.
- Extra thin and offered in Type 1 (flat) or Type 27 (depressed) shapes.
- Made in Germany.

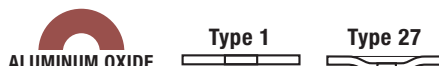


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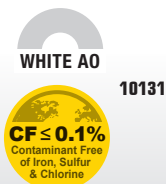
- **A-PRIME** is the new Aluminum Oxide line of thin abrasive wheels (SLITTER) developed for the steel applications that is the number one application in North America. A-PRIME will cut stainless steel but excels in steel applications.



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- **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.



See pricelist for details



## Right Angle Grinder Wheels, Cutting - NOTCH / Combo

- **INOX-PRIME PLUS** - High end blend of premium AO and White Aluminum Oxide provides outstanding overall performance. Unique manufacturing technology with high end grains provides a wheel you would want to use, offers less Vibration, cooler grinding with increased overall grinding efficiency.

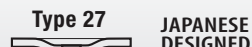


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- **Z-PRIME COMBO** in 3/32 is a 3-in-1 wheel (cutting, grinding and finishing) that is excellent on steel or stainless steel.
- The Z-PRIME PLUS 3-1 abrasive formulation allows keeping a low working temperature which guarantees a good finishing material.



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See pricelist for details



## Right Angle Grinder Wheels - Grinding

- **INOX-PRIME PLUS** - High end blend of premium AO and White Aluminum Oxide provides outstanding overall performance.
- Unique manufacturing technology with high end grains provides a wheel you would want to use, offers less Vibration, cooler grinding with increased overall grinding efficiency.



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- **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.



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See pricelist for details