

# Depressed Center Grinding Wheels



Made in USA



Flexovit Type 27 Depressed Center Grinding Wheels are made for angle grinding applications including weld grinding, beveling, snagging, and other surface preparation jobs requiring moderate to heavy stock removal. Wheels are 1/4" thick, with 3 full diameter high tensile fiberglass reinforcements for maximum safety.

Use on  
Angle  
Grinders



Grinding  
ONLY

## FLEXON®

• Maximum Productivity • Premium Abrasive Grain • Longest Life

**BEST**

Flexovit FLEXON Type 27 Grinding Wheels combine premium zirconia and ceramic grains with advanced bond systems, delivering the highest job productivity at the lowest total cost. FLEXON grinds up to 50% faster, and up to 10 times longer than standard aluminum oxide wheels.

### METAL, STAINLESS

Fast Grind - ZA24P

Fastest stock removal rate of any zirconia wheel.

Heavy Duty - ZA20Q

Maximum life. Best choice for beveling and edge grinding.

### FOUNDRY, IRON

Foundry Snag - ZA16U

Fast stock removal in rough foundry applications.



• Superior Productivity • Higher Efficiency • Longer Life

**BETTER**

Type 27 Grinding Wheels incorporate a blend of premium, semi-premium, and standard abrasive grain with custom bond systems. This produces a wheel with extremely aggressive, rapid grinding action, without sacrificing wheel life. METALHOG grinds up to 30% faster and 3 times longer than regular aluminum oxide products.

### METAL, STAINLESS

Rapid Grind - AXT24S

Fast, aggressive stock removal.



Flexovit FOUNDRYHOG Type 27 Grinding Wheels are designed and reinforced for the most demanding cleaning room applications. Special abrasive grain mix ensures the most aggressive grinding and finishing of parting lines, gates and risers, sand inclusion, and other surface irregularities.

### FOUNDRY, IRON

Rapid Grind - ZACX24T

Fast, aggressive stock removal.

Heavy Duty - ZACX24U

Long life specification for all cleaning room grinding applications.



• High Productivity • Versatility • Durability

**GOOD**

Flexovit HIGH PERFORMANCE Type 27 Grinding Wheels are the hardest working aluminum oxide wheels available. Precision made to ensure smooth and safe operation, the versatile A30S and heavy duty A24/30T specifications set the standards for fast material removal, and for rugged reliability and long life.

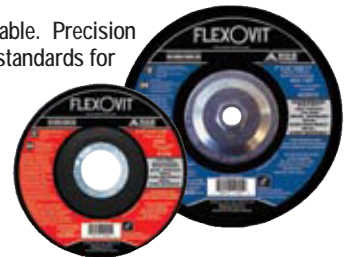
### METAL, STAINLESS

Fast Grind - A30S

Fast grinding with good wheel life. An excellent 'all purpose' specification.

Heavy Duty - A24/30T

A durable long life wheel. Ideal for beveling, edge or flame cut grinding.



• Job Focused • Optimum Performance • For Tougher Materials

**SPECIALTY**

Flexovit SPECIALIST Type 27 Grinding Wheels are designed to optimize grinding performance on particular materials. Flexovit offers job focused wheels for aluminum, stainless steel, iron and concrete.

### ALUMINUM

Load Resistant - A24ALU

Ideal for grinding on aluminum and nonferrous materials.

### STAINLESS STEEL

Free Grind - A30Q

Specially formulated for stainless steels and alloy metals. Smooth, fast grinding.

### FOUNDRY, IRON

Foundry - CA24R

Suitable for castings, malleable and cast iron applications.

### CONCRETE, MASONRY

Heavy Duty - C24/30P

Made with silicon carbide grain, these wheels offers fast grinding on concrete, masonry, and nonferrous metal applications.

