

The United Abrasives Difference American Made. Industrial Grade.



Why Buy United Abrasives?

Last longer.

Unlike many abrasive manufacturers, UA uses premium grains, and never use inferior fillers or bonding agents. With durable abrasives that continue to perform over time, you avoid frequent re-orders and costly downtime.

Safer.

The United Abrasive product line doesn't include cut-rate abrasives because, frankly, cut-rate abrasives are accidents waiting to happen. When you're buying United Abrasives, you're buying the best.

High quality, all the time.

UA uses premium heavy duty fiberglass reinforcement to ensure their abrasives last longer and perform better.

Made in the USA.

At manufacturing facilities in Connecticut and Florida, UA employs state-of-the-art equipment and rigorous quality control testing.

GRINDING WHEELS

1/4" Wheels - Type 27 & Type 28

- Ceramic aluminum oxide grain
- Aluminum oxide grain
- Silicon carbide grain
- Tough zirconium grain



1/8" Pipeline Wheels

- Premium performance cutting and light grinding for the toughest applications



Bench Wheels

- Green silicon carbide grain for ferrous and/or non-ferrous metals
- Aluminum oxide grain for ferrous metals



Flexible Grinding & Blending

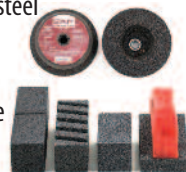
- Grind and blend welds in one-step
- Cool grinding and blending



GRINDING WHEELS (cont.)

Type 11 Cup Stones

- Aluminum oxide grain for ferrous metals
- Zirconium grain for stainless steel
- Silicon carbide grain for concrete, masonry and stone
- Combination aluminum oxide and silicon carbide grain



CUTTING WHEELS

.045 Type 1 & Type 27

- Rough/High Pressure Cutting
- Thin Gauge Cutting
- General Cutting



.090 Cutting/Notching Wheels, .095 Combo Wheels

- High performance cutting, notching, deburring, and light grinding for the toughest applications
- Tough zirconium grain for stainless steel
- Aluminum oxide for ferrous metals



3/32" & 1/8" Cutting Wheels

- Combines fast cutting and long life
- Aggressive cutting performance over a wide range of applications
- Extremely durable and self-sharpening for long life and cooler cut



Chop Saw Wheels

- Steel Worker[®]
- Iron Worker[™]
- EZ-Chop Attacker[®]
- EZ-Chop[®]



WIRE BRUSHES

Powered Wire Brushes

- Knot wire wheels
- Knot and Crimped wire wheels
- Pipeline brushes
- Small & Large cup brushes
- Bench wire wheels
- End brushes



COATED ABRASIVES

Abrasive Discs

- Fiber Discs
- Paper Discs
- Cloth & Laminated Discs



Flap Discs & Flap Wheels

- Regular density- fiberglass & plastic backing
- High density - fiberglass & plastic backing
- Non-woven & Interleaf flap discs
- Trimback & Mini flap discs
- Large & small diameter flap wheels



Abrasives Sheets & Shop Rolls

- Handy, Industrial & Mini shop rolls
- Cloth & Paper Sheets
- Sanding sponges for drywall



Coated Abrasive Belts

- Aluminum oxide-closed & open coat
- Heavy duty closed coat for non-ferrous



NON-WOVEN

Unitized Wheels & Convolute Wheels

- Unitized- cleaning, finishing and polishing
- Convolute- deburring, blending, and weld polishing



Discs

- Heavy deburring, removing weld spatter
- Blending tool/mill marks, rust removal
- Removing coating/adhesives
- Blending scratch patterns



Sait-Strip[™] Products

- Fast, safe removal of surface contaminants
- Excellent for cleaning welds, removing corrosion, rust, scaling, and blending
- Great for removing paints, varnishes and sealants from difficult to reach surfaces



Hand Pads

- Light duty
- For light cleaning and polishing

