

**UNITED  
ABRASIVES**  
**SAIT**



**MRO**

**MAINTENANCE,  
REPAIR &  
OPERATIONS**



# GRINDING

## DEPRESSED CENTER GRINDING WHEELS



**A24N**  
Fast grinding



**A24R**  
General purpose



**A24T**  
Hard bond for edge grinding & long life



**Z-TECH™**  
Premium zirconium grain for high performance



**ALUMINUM**  
Soft bond for aggressive stock removal without loading



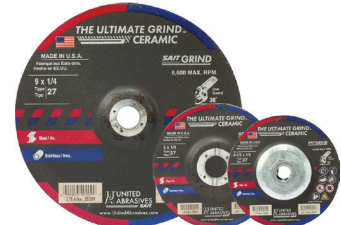
**CONTAMINANT FREE STAINLESS**  
Free of iron, sulfur, and chlorine (<0.1%) for nuclear & food processing plants



**SAITECH ATTACKER®**  
Premium ceramic grain for extremely fast grinding for stainless steel



**SAITECH ULTIMATE PERFORMANCE™**  
Premium ceramic grain for long life on stainless steel



**ULTIMATE GRIND CERAMIC**  
Premium ceramic grain for increased efficiency and performance



### BENCH GRINDING WHEELS

Ideal for grinding, deburring, shaping, and sharpening a wide range of metals as well as general purpose, off-hand grinding



### THE ULTIMATE COMBO™

- Four applications with just one wheel
- Cut, notch, debur, & light grind
- Less wheel changes = greater productivity



## .045 CUTTING WHEELS



### A60S

General purpose



### A46N

Aluminum - Soft bond  
for aggressive cutting  
without loading



### ULTIMATE CUT™

Extra long life on  
stainless steel



### ULTIMATE CERAMIC™

Long lasting & fast cutting



### SAITECH™ CERAMIC

Long life and cool cut on  
stainless steel



### Z-TECH™

Extremely fast,  
non-binding cutting

## CHOP SAW BLADES



### SAIT EZ-CHOP ATTACKER®

Fast cutting on thin metals



### SAIT EZ-CHOP®

General purpose,  
burr-free cutting



### IRON WORKER™

Fast cutting on structural  
metals



### SAIT Z-TECH™

Extremely fast,  
non-binding cutting



### SAITECH STEEL WORKER™

High performance ceramic  
grain for stainless steel



### STUD KING®

General purpose cutting on  
thin metals and studding



### ALUMINUM

Non-loading for fast cutting



## METAL-CUTTING CARBIDE BLADES



## WIRE BRUSHES & CARBIDE BURS



## THIN HIGH SPEED CUT-OFF WHEELS



# BLENDING & FINISHING



## HIGH PERFORMANCE FLAP DISCS

- **HIGH DENSITY:** Ovation®, Ovation® Plus, Ovation® Attacker, Ovation® Attacker Plus, Ovation® Ceramic, Ovation® Ceramic Plus, Ovation® Stainless
- **REGULAR DENSITY:** Encore, Encore Plus, Encore Ceramic, Encore Ceramic Plus
- **TRIMMABLE PLASTIC:** TrimBack™, TrimBack™ Ceramic, TrimBack™ Stainless



## LAMINATED QUICK CHANGE DISCS

- Heavy duty: Designed for severe edge grinding and finishing applications
- 2-Ply: Designed for general purpose grinding and finishing



## SHOP ROLLS

- Designed for ease and convenience of use, shop rolls are great for quick and efficient sanding by hand
- Available in two grades: Handy Roll (DA-F) and Industrial Roll (EA-F).



## SAND-LIGHT™ FLAP DISCS

- Durable material is suitable for surface preparation, cleaning, and finishing applications
- Layered flaps create a thicker, cushioned design which provides a better finish



## FLAP WHEELS

- Engineered to deliver a linear finish
- Great for metal fabrication, blending & finishing welds, deburring tubing & general purpose finishing & cleaning



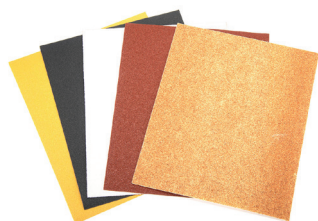
## SANDING BELTS

- A comprehensive line of the most popular belt sizes & materials
- Available in these materials:  
Aluminum Oxide: 1A-X/ 2A-X, AO-X and LA-X  
Zirconium: Z-H  
Silicon Carbide: C-W  
Ceramic: 9S-H



## FIBER DISCS

- Great for tough grinding and finishing applications
- Unique spindle pack keeps discs clean and flat
- Available in 11 different specifications



## CLOTH & PAPER SHEETS

- Excellent material for general cleanup & long life
- Sait paper sanding sheets offer consistency and performance that customers demand



## HAND PADS

- Non-woven design allows for finishing and cleaning with minimal distortion and loading
- Great for general cleanup, finishing, light deburring and flash removal



## SAIT GF – GRIND & FINISH

- Combines coated and non-woven abrasives which allows you to "Grind & Finish" with one product reducing time and labor

