

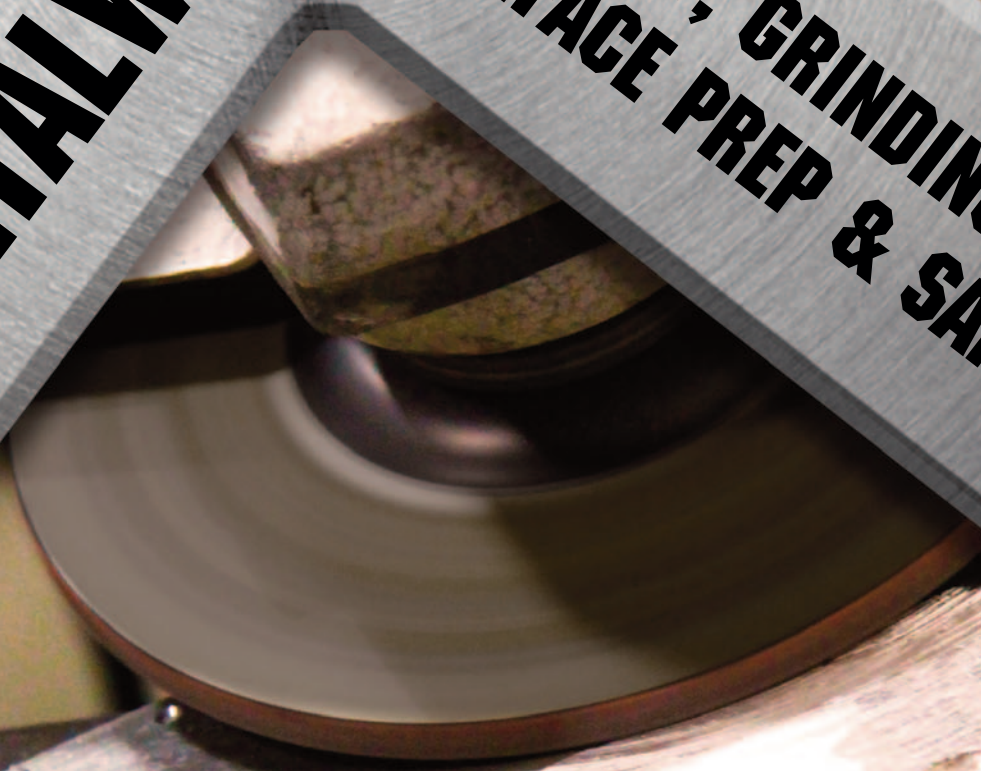
PEARL[®]

PRODUCTS
FOR THE **PRO**



METALWORKING SOLUTIONS

CUTTING, GRINDING,
SURFACE PREP & SANDING



Slimcut™

THIN-CUT OFF WHEELS

CHOOSE THE SLIMCUT™ THAT IS RIGHT FOR YOU!

GOOD		BETTER			BEST	
A PEARL EXCLUSIVE!						
PRO-V™ ALUMINUM OXIDE	SLIMCUT™ ALUMINUM OXIDE	SLIMCUT™ PLUS ALUMINUM OXIDE	REDLINE™ MAX ALUMINUM OXIDE	SLIMCUT™ ZIRCONIA	REDLINE™ CBT™ CERAMIC BOND TECHNOLOGY	SRT™ SERIES SYNTHETIC RESINOID TECHNOLOGY
Ultimate blend of performance and price.	Long life and cool aggressive cutting.	Extra long life and cool aggressive cutting.	Proprietary high performance grain for exceptional cutting speed and life.	Proprietary zirconia with special active cutting agent.	High performance ceramic for exceptional life and super fast cutting.	Proprietary ultra high performance grain for extremely long life and fast cutting.



SLIMCUT™ FOR ALUMINUM

Long life and aggressive cutting. Non-loading on aluminum and non-ferrous metals. Engineered for cutting aluminum quickly without clogging



SLIMCUT™ PLUS COMBO ALUMINUM OXIDE

CUT & GRIND wheels combo wheels can be used for cutting, notching, deburring and light grinding... ALL WITH 1 WHEEL!



ALL SLIMCUT™ WHEELS ARE AVAILABLE IN T-1 AND T-27

SS = For stainless steel

All Slimcut™ abrasive wheels are in stackable plastic containers to protect from damage and moisture. 25 wheels per container, easy to carry and store.

Except Slimcut™ Plus Combo



SMALL DIAMETER CUT-OFF WHEEL

GOOD **BETTER** **BEST**

A PEARL EXCLUSIVE!

SILVER LINE™
ALUMINUM OXIDE

PREMIUM
ALUMINUM OXIDE

PREMIUM
ZIRCONIA

SRT™ SERIES
SYNTHETIC RESINOID TECHNOLOGY



PREMIUM SILICON CARBIDE

For masonry, concrete, stone, cast iron and non-ferrous metals.

LARGE DIAMETER CUT-OFF WHEEL

GOOD **BETTER** **BEST**

A PEARL EXCLUSIVE!



SILVER LINE™
ALUMINUM OXIDE

PREMIUM
ALUMINUM OXIDE

SRT™ SERIES
SYNTHETIC RESINOID TECHNOLOGY **SS**

PEARL LARGE DIAMETER CUT-OFF WHEEL LINE-UP:

- METAL FOR CHOP SAWS AND STATIONARY SAWS
- METAL HI-SPEED FOR GAS POWERED SAWS
- FOR STUD CUTTING
- FOR DUCTILE IRON
- SILICON CARBIDE FOR MASONRY

DIAMOND BLADES FOR METAL APPLICATIONS - XTREME™

GOOD BETTER BEST




PX-2000™

PX-3000™

PX-4000™

- ULTRA THIN KERF
- VACUUM BRAZED TECHNOLOGY
- MAINTAINS BLADE DIAMETER
- FEWER BLADE CHANGES
- LESS DUST AND DEBRIS THAN CONVENTIONAL ABRASIVE WHEELS



FAST CUTTING.
NO WHEEL SHRINKAGE.
FEWER WHEEL CHANGES. 

LOWEST COST PER CUT!

CARBIDE TIP BLADES - TC-1000™

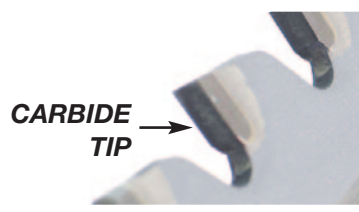


TC-1000™ 80T FOR METAL

TC-1000™ 90T FOR STAINLESS STEEL 

TC-1000™ 80T FOR ALUMINUM

TC-1000™ 80T FOR THIN METAL



Pearl's Titanium Carbide Tip metal blades (TC-1000™) are designed to cut a variety of metals with fewer burrs, less dust and reduced material burning than abrasive products. They provide much longer life than traditional abrasive wheels. The Pearl TC-1000™ blades are engineered with a triple chip design for added durability.

DEPRESSED CENTER GRINDING WHEELS

GOOD

BETTER

BEST

A PEARL EXCLUSIVE!



EXV™
ALUMINUM OXIDE
Excellent price + performance = VALUE!

SILVER LINE™
ALUMINUM OXIDE
General purpose.

PREMIUM
ALUMINUM OXIDE
Premium general purpose.

REDLINE™
MAX A.O.™
ALUMINUM OXIDE
High performance. 33% more efficient than standard aluminum oxide.

PREMIUM
ZIRCONIA
High performance zirconia.

SRT™ SERIES
SYNTHETIC RESINOID TECHNOLOGY
Proprietary ultra high performance grain for extremely long life and fast grinding.

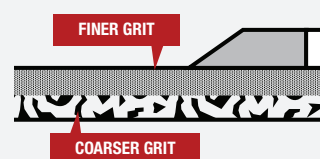
REDLINE™
CBT™
CERAMIC BOND TECHNOLOGY
High performance ceramic for exceptional life and super fast grinding.



PEARL'S FINE-GRIT BACK LAYER IMPROVES GRINDING ACTION!

Our Fine, Hard Back Depressed Center Grinding Wheels feature a finer-grit mixture in the top half of the grinding wheel that limits premature shedding or "spalling" and allows for a smoother grinding action from start to finish.

- Designed for maximum productivity
- Longer wheel life
- Engineered to produce sharp beveled edges
- Extra durable with minimal stress
- A coarse grit bottom added for efficiency and safety



PREMIUM D.A. SERIES FOR ALUMINUM

Exclusive non-loading formula. For Soft Non-Ferrous Metals, Copper, Brass, Bronze etc.



PREMIUM FOR MASONRY SILICON CARBIDE

For Concrete, Stone, Cast Iron and Non-Ferrous Metals.

SS = For stainless steel



WARNING: Cancer and reproductive harm www.P65Warnings.ca.gov. See page 15.



Dust and Silica Warning See page 15.

FLEXIBLE GRINDING WHEELS

GRINDING, SHAPING, FINISHING OR SANDING...
ONE WHEEL DOES IT ALL!



5 REASONS THE PEARL FLEXIBLE GRINDING WHEELS GIVE A BETTER FINISH:

1. Flexible wheels are extremely versatile
2. Increase grinding surface area
3. Superior surface finish
4. Less vibration
5. Exclusive non-woven reinforcement

BETTER BEST

A PEARL EXCLUSIVE



PREMIUM ALUMINUM OXIDE

Premium general purpose.



SRT™ FLEXTRON SERIES SYNTHETIC RESINOID TECHNOLOGY

Proprietary ultra high performance grain.

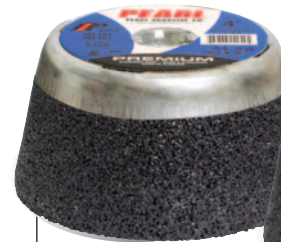


TYPE-11 GRINDING CUP STONES



METAL-BACKED FOR ADDED SAFETY!

For grinding and cleaning applications. Coarse grit wheel for tough grinding applications. Excellent for cleaning castings, mold marks, removing flashing.



FOR METAL ALUMINUM OXIDE/ZIRCONIA



FOR CONCRETE SILICON CARBIDE

BENCH GRINDING WHEELS



Wheels are not affected by water, oils or acids. Each wheel is balanced and ring tested. One size wheel can fit several different machines using the included bushing set. Use **Aluminum Oxide** bench grinding wheels for general purpose tool sharpening, light to heavy stock removal on ferrous metals - carbon steel, steel and iron. Use **Green Silicon Carbide** bench grinding wheels for fast burr-free grinding of tungsten carbide tipped tools, ferrous and non-ferrous metals.



FOR METAL ALUMINUM OXIDE



GREEN SILICON CARBIDE

GrinderCaddy®

GET WORK DONE... FASTER & SAFER!

PART# PA79GC
879460

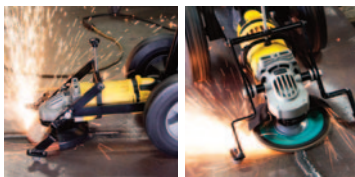
PATENTED DESIGN

Trigger handle allows you to turn grinder on/off easily

Height adjustable handles

ON/OFF safety switch to prevent accidental startups

Heavy-duty construction, frame and wheels will last in extreme environments



For grinding, stock removal, weld blending, cleaning, finishing, sanding, paint removal and more!

**GREAT FOR GRINDING METAL DECKS!
WORKS WITH MOST 7" & 9" GRINDERS!**



KEEP THE OPERATOR OFF HIS KNEES IN A SAFER POSITION!

Also Available:
7-LB. WEIGHT
#PAGC7LBS



Adjustable grinder angle allows for the perfect grinding position

Grinder cord wrap area

Has adjustments to use either grinding wheel or cup stone

Depth-stop feature can be adjusted to desired grinding depth

Shown with grinder and wheel

FROM CUTTING AND GRINDING TO DEBURRING ALUMINUM, PEARL HAS THE SOLUTIONS YOU NEED!

PEARL ALUMINUM SOLUTIONS



SLIMCUT™ THIN CUT-OFF WHEEL

D.A. SERIES DEPRESSED CENTER WHEEL

MAXIDISC™ FLAP DISC



TITANIUM TC-1000™ CARBIDE TIP BLADE



ALUMINUM CUT CARBIDE BURS



MAXIDISC™ FLAP DISCS

CHOOSE THE
MAXIDISC™ THAT
IS RIGHT FOR YOU!



1 APPLICATIONS

Pearl Abrasive offers an assortment of Maxidiscs™ for specific applications on a variety of materials.

- Stainless Steel
- Carbon Steel
- Sheet Metal
- Iron
- High Tensile Alloys
- Aluminum
- Glass
- Stone

2 ABRASIVE MATERIALS

- Pearl Abrasive uses only the best abrasive grains and backing material for our Maxidiscs™.
- We only use 100% polyester or a combination of polyester/cotton, NEVER PAPER.
- Pearl's unique way of embedding the grains to a durable polyester or polyester/cotton backing results in a construction that provides superior performance and life.
- Aluminum Oxide, zirconia, ceramic and silicon carbide grains.

3 DISC CONFIGURATIONS & HUB BACKING TYPES

- Pearl Abrasive offers a variety of flap configurations for specific applications. Variables to consider in overall flap configuration are:
Flap Angle - For flexibility, and
Disc Shape - For aggressiveness
- Type 27 and Type 29. 5/8-11 center.
- Conventional fiberglass or trimmable back.

CHOOSE YOUR APPLICATIONS:

- Polishing
- Grinding
- Stock removal
- Weld blending
- Cleaning
- Finishing
- Edge chamfering
- Burr removal
- Sanding
- Deflashing
- Paint removal

MATCH THE GRIT TO YOUR APPLICATION:

GRIT	COARSE GRINDING			COARSE FINISH			MEDIUM FINISH			FINISH		FINE FINISH	
	24	36	40	60	80	100	120	150	180	220	320	400	600
REMOVAL OF HEAVY DUTY WELDING BEAD	X												
GRINDING ON STRUCTURAL STEEL	X												
REMOVAL OF IMPERFECTIONS		X											
RUST REMOVAL AND SURFACE PREPARATION		X			X								
MOLD AND DIE POLISHING				X			X						
REMOVAL OF BURR AND FLASH				X			X						
BLENDING							X			X			
CLEAN FINISH											X		

CHOOSE THE GRAIN:

ALUMINUM OXIDE



Premium Blue-fired, Friable Aluminum Oxide with active grinding agent.

The wedge shape of this tough grain is made for long life and stock removal. The cutting edges work great for grinding and cutting:

- Ferrous metals
- Iron
- Steel

ZIRCONIA



100% Zirconia with active grinding agent.

This extremely tough and sharp grain is made for high stock removal. Long life and cool running are characteristics of the high performance grain. Its constant self-sharpening edges work well on:

- Ferrous metals
- Stainless steel
- Other high tensile alloys

SILICON CARBIDE



Manufactured crystalline compound with active grinding agent.

A very hard and sharp abrasive grain that allows for very fast stock removal and at the same time runs cool. Silicon carbide grains work well with very light pressure. This grain is made to work well on:

- Stone, concrete, marble and granite
- Non-ferrous metals such as aluminum, bronze as well as glass

ZIRCONIA FOR STAINLESS STEEL



Proprietary zirconia with special active grinding agent.

This special grain was developed for superior work on stainless steel. The mixture of zirconia and aluminum oxide was developed to avoid overheating, glazing and discoloration. It has exceptional stock removal properties.

- Stainless steel

CERAMIC



Special crystalline non-fused ceramic aluminum oxide grain with grinding agent.

This special grain was developed for superior work, extremely long life, and high stock removal on stainless steel and other metals. The crystalline structure allows for micro-fracturing of the abrasive grain during operation which constantly produces sharp edges.

- Stainless steel
- Ferrous metals
- Other high tensile alloys

CHOOSE YOUR FLEXIBILITY:

LESS FLEXIBILITY
STOCK REMOVAL/GRINDING

MID

HIGH FLEXIBILITY
SANDING/BLENDING



Discs with less flexibility are designed for aggressive stock removal. Discs with low flexibility are excellent for grinding where a lot of material needs to be removed.



Discs with high flexibility are designed for light grinding, sanding, blending, and finishing. Highly flexible discs are also ideal for increased flexibility when working on uneven or curved surfaces.

CHOOSE YOUR SHAPE:

TYPE 29



Use **Type 29 Maxidiscs™** for the maximum aggressiveness and full use of each flap when grinding at an angle.

TYPE 27



Use **Type 27 Maxidiscs™** for smooth grinding, blending and increased flexibility.

CHOOSE YOUR HUB BACKING:

TRIMMABLE



NON-TRIMMABLE



MAXIDISC™ FLAP DISCS - ALUMINUM OXIDE FOR METAL

GOOD **BETTER** **BEST**

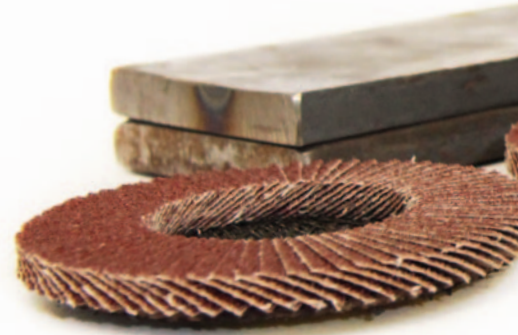


SILVER LINE™

PREMIUM

CLASSIC™

Also available:
PLASTIC BACKUP PADS
FOR CLASSIC™ MAXIDISC™



MAXIDISC™ FLAP DISCS - ZIRCONIA FOR METAL/STAINLESS STEEL

GOOD **BETTER**



**EXV™
STANDARD**

Excellent price +
performance =
VALUE!

**EXV™
HIGH DENSITY**

35% more abrasive
material than the
EXV™ Standard

SILVER LINE™

General purpose

PREMIUM

Premium general
purpose



BETTER **BEST**



**FATMAX™
(JUMBO)**

Premium general
purpose

TUFFMAX™

Fast and heavy stock
removal

STAINLESSMAX™

Special coat
zirconia

**GREENBACK™
TRIMMABLE**

High performance -
trimmable. Available
with Quickmount™

TRIMMABLE FLAP DISCS

Easy Trim back exposes
more flap length reducing
costly disc changes.



MAXIDISC™ FLAP DISCS - CERAMIC FOR METAL/STAINLESS STEEL



REDLINE™ CBT

High performance

REDLINE™ CBT TRIMMABLE

High performance - trimmable. Available with Quickmount™

UP TO 50% HIGHER STOCK REMOVAL RATE THAN ZIRCONIA FLAP DISCS!

PEARL'S CERAMIC BONDED TECHNOLOGY™ (CBT™) GRAIN is a non-fused ceramic aluminum oxide that is extremely strong and durable. It is a very fine crystalline structure, which allows for micro-fracturing of the abrasive grain. This promotes constant generation of new edges allowing for longer life and faster stock removal throughout the entire life of the wheel. In addition, CBT™ grains perform exceptionally well on stainless steel.



- Faster stock removal compared to aluminum oxide and zirconia radial flap discs in the same class
- Longer life compared to aluminum oxide and zirconia flap discs in the same class
- Grinds cool – Doesn't burn the work piece
- Grains remain sharp through entire life of the wheel – "self sharpening"
- Exceptional performance on stainless steel and other high tensile alloys
- Consistent surface finishes

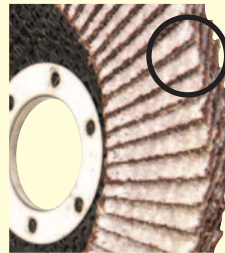


MAXIDISC™ FLAP DISC - FOR ALUMINUM



PREMIUM FOR ALUMINUM ALUMINUM OXIDE CALCIUM STEARATE

Twice the life of a traditional flap disc on aluminum and other non-ferrous metals. This cost effective disc has higher production rates than other flap discs because it is specifically designed for aluminum.



Calcium Stearate

Calcium stearate coating on abrasive material liquefies with heat and doesn't allow the disc to load.



Aluminum Oxide Grains

MAXIDISC™ FLAP DISCS - NON-WOVEN ALUMINUM OXIDE



BRITEMAX™ NON-WOVEN

Maxidisc™ BriteMax™ is created of high-quality aluminum oxide grains in overlapping non-woven flaps resulting in high durability and long life. The disc is designed to offer maximum performance and safety.

Applications: Surface conditioning, deburring, blending, cleaning, removal of rust, corrosion, mild scale, paint, adhesives



DUALMAX™ INTERLEAF

Alternating flaps of non-woven and coated abrasive materials provide uniform, consistent finishes with very little heat. Grind and finish in a single operation. Controlled material removal



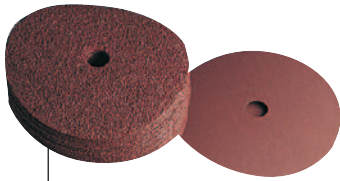
Premium coated abrasive layer for quick, controlled and cool removal of material.

Surface conditioning flaps ensure an even finish, even at low pressure.

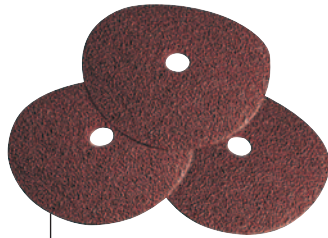


RESIN FIBER DISCS COATED ABRASIVES

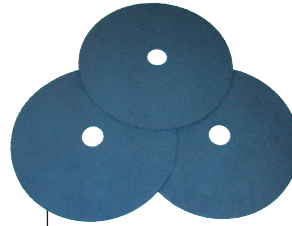
GOOD **BETTER** **BEST**



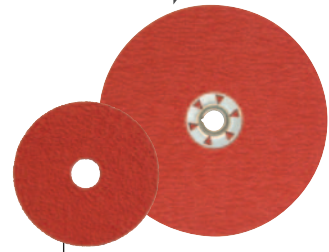
SILVER LINE™ ALUMINUM OXIDE
General purpose



PREMIUM ALUMINUM OXIDE
Premium general purpose



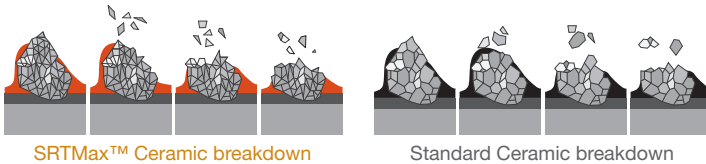
HEAVY DUTY ZIRCONIA
Premium zirconia
SS



SRT MAX™ CERAMIC
Super high performance ceramic
SS



FAST STOCK REMOVAL THAN STANDARD CERAMIC GRAIN!

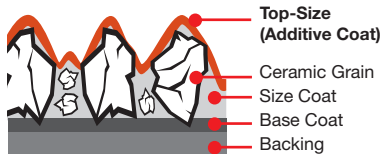


The new Pearl SRTMax™ grain is manufactured in a new way that results in a much finer crystalline structure. This unique mineral fracture gives the abrasive product a longer life and more aggressive grains with an improved self-sharpening effect.



- Longest life
- Grains remain sharp through entire life of the wheel – “self sharpening”
- Exceptional performance on stainless steel and other high tensile alloys
- Consistent surface finishes
- Resists glazing and loading

TOP-SIZE added cooling agent for cool grinding and extremely long life!



Available with Type 2 Arbor Lock

Available with Pearl's Type 2 arbor lock fastener. This allows the operator to make quick disc changes, with a tool-free twist on and off motion. They can be used with standard back-up pads. With these quick change fasteners, the operator can change discs quickly allowing more time to grind/sand.

CARBIDE BURS

BETTER **BEST**

EXV™



Double Cut
SS

PREMIUM



Double Cut
SS



Aluminum Cut (Single Cut)



The Double Cut is the most popular burr for ferrous materials. The flutes are precision ground in both left and right directions, offering aggressive stock removal and a smooth finish.

The Aluminum Cut is designed to be used on Non-Ferrous metals and has an open cut for aggressive stock removal and avoids loading of material on softer metals.





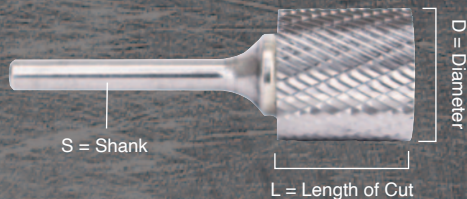
SS = For stainless steel

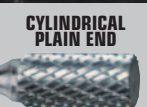
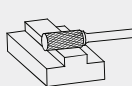

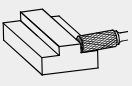
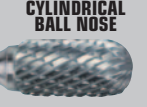
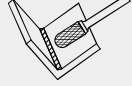

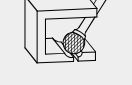



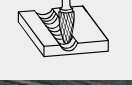
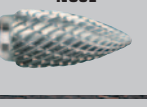


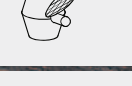

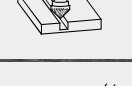






PEARL CARBIDE BUR SPECIFICATIONS

- Precision ground tungsten carbide for aggressive cutting and long life
- Double Cut allows for smooth operation with little or no vibration
- Ideal for smaller, hard-to-reach areas
- Excellent for weld dressing, smoothing castings and shaping holes
- 1/4" Shank

SELECTING THE RIGHT PRODUCT

Cutstyle		
	Double Cut	Aluminum Cut
Qualities	<ul style="list-style-type: none"> • Versatile cutting action • Aggressive stock removal • Smooth finish • Granular chip break 	<ul style="list-style-type: none"> • Ideal for deburring aluminum, alloys, and plastic • Wide tooth design • Easy chip flow
Steel	●	
Hardened steel	●	
Stainless steel	●	
Cast iron	●	
Titanium	●	
Nickel	●	
Copper/ Copper alloys	●	
Brass	●	●
Aluminum		●
Plastics		●
Zinc		●
Magnesium		●



SA			Ideal for contour finishing
SB			Ideal for finishing contour and right angled corners
SC			Ideal for machining contour and circular arc surface
SD			Ideal for rounded edge processing, end deburring and end pre-machining before welding
SE			Ideal for rounded edge processing
SF			Ideal for rounded edge processing in small places
SG			Ideal for processing small places, and acute angled contour
SH			Ideal for rounded edge processing
SK			Ideal for counterboring and chamfering bores with 90° angle
SL			Ideal for rounded edge and surface processing in small places
SM			Ideal for rounded edge and surface processing in small places
SN			Ideal for rearside chamfering



HIGH QUALITY, INDUSTRIAL GRADE WIRE BRUSHES FROM PEARL!



SS

KNOT CUP

- Removal of rust, scale, paint, and corrosion
- Cleaning and preparation of large metal surfaces
- Tempered and stainless wire



CRIMPED CUP

- Light and medium duty cleaning and surface prep
- Removal of rust, scale, paint, burrs, and corrosion



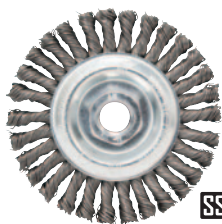
BANDED (BRIDLE) KNOT CUP

- Band prevents wire from flaring
- Aggressive and controlled brushing for very heavy-duty applications



BENCH WHEEL

- Removal of rust, scale, paint and other coatings
- Light deburring, edge finishing, and surface finishing/cleaning



SS

KNOT WHEEL STRINGER BEAD TWIST

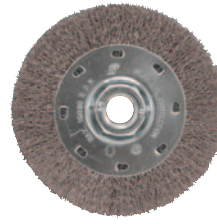
- Bead scale removal
- Cleaning root and hot passes and reaching into corner
- Tempered and stainless wire



SS

KNOT WHEEL REGULAR TWIST

- Cleaning filler & cap passes
- Removing residues of adhesive, hard scale, rust, and paint
- Tempered & stainless wire



CRIMPED WHEEL

- Light duty brushing, deburring, edge blending and cleaning
- Removal of rust and corrosion



12" CRACK CLEANING BRUSH

- Removes fillings from expansion joints
- Longer wire to get deeper into crevices. Excellent for working on concrete or asphalt



SS

CRIMPED WHEEL END BRUSH

- Removal of rust, scale, splatter, dirt, paint and other coatings
- Internal and external cleaning and deburring
- Tempered and stainless wire



SS

CRIMPED END BRUSH

- Flexible brushing good for light-duty cleaning of corners and other contoured surfaces
- Broad range of general purpose applications
- Tempered and stainless wire



SS

KNOT END BRUSH

- Aggressive with some flexibility good for cleaning/deburring internal passages, recessed areas, and spot facing
- Cleaning of dies, molds, and tooling
- Tempered and stainless wire

Also available: 10-PACK PREMIUM WIRE BRUSHES



STAINLESS WIRE
Made with 304 stainless

SCRATCH BRUSHES



3 X 19 CURVED HANDLE WIRE SCRATCH BRUSH



4 X 16 SHOE HANDLE WIRE SCRATCH BRUSH



3 X 7 SMALL CLEANING WIRE SCRATCH BRUSH



ACID BRUSH

FOR 4" TO 7" ANGLE GRINDERS HOOK & LOOP CONDITIONING DISCS - NON-WOVEN ALUMINUM OXIDE

FEATURES:

- High performance products manufactured from a tight non-woven fiber web with a woven backing and impregnated with specially processed aluminum oxide grain
- Tough, long lasting and build-up resistant
- Discs feature a Hook & Loop fastening system

APPLICATIONS:

Deburring, blending, cleaning, and removal of rust, corrosion, mild scale, paint, adhesives

**NEW!
2020**



Also available:
BACK UP PADS For hook & loop surface conditioning discs. Firm bonded pad with 1/4" foam



QUICKMOUNT™ MINI CONDITIONING DISCS

FEATURES:

- Fast, clean and easy to use
- Non-loading
- Does not gouge, mark or scratch base material
- Type R style

APPLICATIONS:

- Surface prep before coating & painting
- Remove rust, paint and oxidation
- Remove weld discoloration
- Clean tools and engine parts



WARNING! Abrasive products **MUST NOT** be used without proper personal protective equipment and approved dust control methods. Failure to do so may result in the inhalation of respirable crystalline silica and can cause serious or fatal respiratory diseases, including silicosis.

Dust and Silica Warning

The use of abrasive tools generate dust. This dust may contain respirable crystalline silica. Repeated and/or substantial inhalation of airborne crystalline silica can cause serious or fatal respiratory diseases, including silicosis. In addition, California and some other authorities have listed respirable crystalline silica as a substance known to cause cancer.

These products **MUST NOT** be used without (1) proper personal protection equipment that has been fit tested to the worker, and (2) dust containment and collection systems, or (3) integrated water delivery systems. Acceptable work practices and recommendations for dust control methods can be found in the **29 CFR § 1910.1053**.

If you are unfamiliar with the risks associated with cutting, grinding, or polishing quartz, quartzite, granite, sintered material, concrete, mortar, brick, or block, please review the products' material safety data sheet and/or consult your employer, the manufacturers /suppliers, or governmental agencies such as OSHA and NIOSH and other sources on the hazardous of these materials.



WARNING: Products in this catalog can expose you to the following chemicals, which are known to the State of California to cause cancer, birth defects or other reproductive harm. For more information, go to www.p65Warnings.ca.gov

Formaldehyde, Cobalt, Nickel, Lead

BETTER

BEST



ALUMINUM OXIDE

Premium general purpose. Non-woven and laminated cloth discs.



SRT MAX™ CERAMIC

Super high performance ceramic. Laminated cloth discs.



WARNING: Cancer and reproductive harm www.P65Warnings.ca.gov. See page 15.



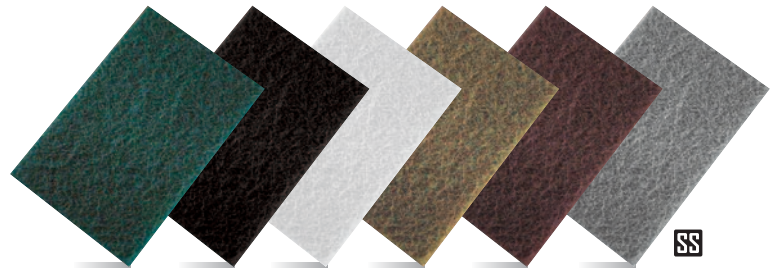
Dust and Silica Warning
See page 15.

6 x 9" ULTRA PREP™ NON-WOVEN HAND PADS

Use for Finishing, Blending, Polishing, Deburring, Cleaning (Light Duty to Heavy Duty)

- Easily conforms to substrate surface for maximum contact
- Can be cut and shaped for specific applications
- Non-loading for consistent finish
- Tough construction to resist shredding and increase life

Fibers are coated on all sides for maximum life and abrasive performance!



SURFACE PREP WHEELS



**TURBO CUT™ DISC
SILICON CARBIDE**
CONCRETE/STONE
For Stone, Cast Iron, Non-Ferrous Metals and Floor Coatings

Also available:
HEAVY DUTY RUBBER
BACK UP PADS



**TURBO CUT™ DISC
HARD BACK
SILICON CARBIDE**
General Surface Cleaning and Prep on Concrete, Metal, Wood, Stone, Fiberglass. Remove coatings, paint, rust, old adhesives, grime. Clean and prep hard surfaces without removing base material. Remove high spots on plywood deck floors. No back up pad required.



STRIPPING DISCS
METAL/STAINLESS STEEL
Ferrous Metals, Iron, Steel and Stainless Steel. Paint, Rust, Stain Removal.



SS = For stainless steel



**ALUMINUM OXIDE
WHEEL - MAROON**
METAL/STAINLESS STEEL
Ferrous Metals, Iron, Steel, Non-Ferrous, Sheet Metals, Copper, Stainless Steel



**SILICON CARBIDE
WHEEL - GREY**
NON-FERROUS
Stone, Glass, Plastic, Bronze, Ceramics, Aluminum



FLAP WHEELS

ALUMINUM OXIDE
Metal, Ferrous Metals, Iron, Steel, Stainless Steel, Aluminum, Copper, Wood, Plastic and Fiberglass.

