

ABRASIVES

Abrasives



7300
4" *BLACK*
Standard Strip Away®
Roll-On Type
Box Qty. 10



7301
4" *BLACK*
Standard Strip Away®
Mandrel Type
Box Qty. 10



7303
4" *BLUE*
Ultra Fast Cutting Strip Away®
Roll-On Type
Box Qty. 5

For more aggressive applications.

7304
4" *BLUE*
Ultra Fast Cutting Strip Away®
Mandrel Type
Box Qty. 5

The Strip Away® Disc is made from a tough, synthetic fiber impregnated with abrasive grit. They are a safer alternative to wire bristle tools. These unique discs provide fast cutting action with virtually no heat build-up. The open coat design quickly cleans surfaces without damage.

Cleans and prepares awkward and uneven surfaces.

One step stripping and cleaning, no additional finishing required for painting.

IDEAL FOR REMOVING

- Rust & Scale
- Paint
- Oxidation and Corrosion
- Plastic Edging
- Undercoatings, Stone Guards and Seam Scalers
- Varnish & Epoxy Paints
- Light Weld Splatter

USE WITH

- Electric Drills
- Air Tools
- Angle Grinders
- Bench Grinders

USE ON

- Aluminum
- Stainless Steel
- Fiberglass
- Brick & Stone
- Cement & Concrete

Maximum RPM: Roll On Type - 5000, Mandrel Type - 6000.
When grinding or sanding with power tools always wear proper protective equipment.



Flap Discs (Zirconia)

Design allows flap to conform to curved surfaces resulting in excellent blending and contouring results. The flaps extend beyond the edge of the disc allowing smooth operation close to awkward spaces. Spacing of flaps allows operation with less heat buildup for long life and consistent finish.

Box Qty. 10

<i>Part No.</i>	<i>Description</i>
7310	2" Dia., 36 Grit
7311	2" Dia., 40 Grit
7312	2" Dia., 60 Grit
7314	2" Dia., 80 Grit
7316	2" Dia., 120 Grit
7320	3" Dia., 36 Grit
7321	3" Dia., 40 Grit
7322	3" Dia., 60 Grit
7324	3" Dia., 80 Grit
7326	3" Dia., 120 Grit

7290

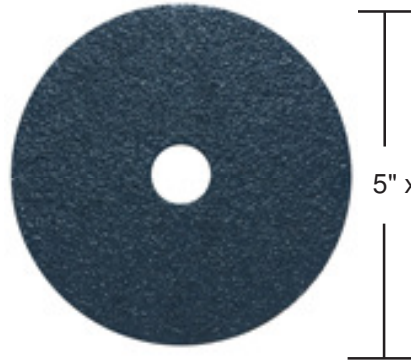
5" 36 Grit Blue Grinding Disc
Box Qty. 25

7295

5" 24 Grit Blue Grinding Disc
Box Qty. 25

- 5" x 7/8"
- Increased Productivity
- Longer Life
- Cooler Cutting
- Lower Grinding Cost Per Working Hour

5" BLUE ZIRCONIUM DISCS



5" x 7/8" Blue "Zee" Disc

When grinding or sanding with power tools always wear proper protective equipment.

3" & 4" ZIRCONIUM CUT-OFF WHEELS

- A special blend of zirconium grain is used to avoid overheating, glazing and discoloration.
- For finishing applications, smooth cutting and burr-free finish.
- Easily cuts sheet metal, tubes, pipes, etc.
- Fast cutting.
- Center hole: 3/8"
- Thickness .035" and 1/16"

APPLICATIONS Stainless Steel, Hard Ferrous Metals, Ferrous Metals

Maximum R.P.M. for 3": 25,000
Maximum R.P.M. for 4": 19,000

Part No.	Description	Box Qty.
6999	3" x 1/32 x 3/8"	10
6999-100	3" x 1/32 x 3/8"	100
7000	3" x 1/16 x 3/8"	10
7000-100	3" x 1/16 x 3/8"	100
7004	4" x 1/16 x 3/8"	5
7004-25	4" x 1/16 x 3/8"	25
7001	Arbor (1/4" Shank)	1

Side View Comparison:

6999 Actual Size Side-view 3" x .035" (1/32")

7000 Actual Size Side-view 3" x 1/16"

7004 Actual Size Side-view 4" x 1/16"

7002 Actual Size Side-view 3" x 1/4"

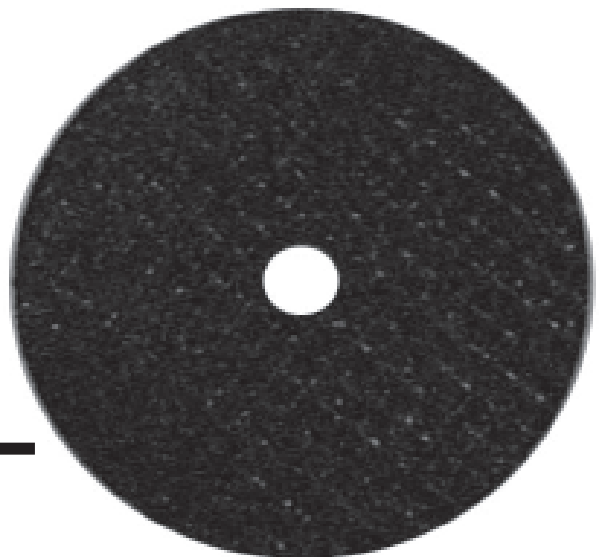
3" WELD-GRINDING WHEEL

- Externally reinforced cutting and grinding wheel.
- For notching, bending, freehand cutting in hard to reach areas. Also for grinding down spot-welds.
- For use in automotive, aerospace industries and plant maintenance.
- Reinforced to resist lateral pressure.
- Center hole: 3/8"
- Thickness: 1/4"

APPLICATIONS Stainless Steel, Ferrous Metals

Maximum R.P.M. 20,300

Part No.	Description	Box Qty.
7002	3" x 1/4 x 3/8"	5
7002-50	3" x 1/4 x 3/8"	50
7001	Arbor (1/4" Shank)	1



Actual Size - 3" Diameter

ABRASIVES

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side view

The **Trim-Kut® Abrasive Disc** is a versatile tool used for grinding, sanding, cleaning and general surface preparation in Autobody Repair. It can be used for rust/paint removal, leveling welded seams and MIG-weld residue removal.

Trim-Kut® Abrasive Discs are a unique one-piece design, with the grinding surface bonded to a hard copolymer backing. It is a highly durable grinding unit that will not fly-off during use and eliminates the need for additional backing pads. The disc can be trimmed when the outside edge has been sufficiently "loaded" to the point where it is not grinding effectively, by simply placing the back of the disc against a sharp edge or object and with activation of the electric/air tool, the "loaded" portion on the outside edge can be removed from the rest of the disc creating a new edge ready for use. **Trim-Kut® Abrasive Discs** can be trimmed in such a manner right up to the mandrel.

Each box of 25 **Trim-Kut® Abrasive Discs** comes with 1 mandrel.

Maximum operating speed for a 3" disc is 21,000 RPM

Maximum operating speed for a 5" disc is 12,000 RPM

7050

3" 120 Grit
"Green"
Box Qty. 25

7055

3" 60 Grit
"Orange"
Box Qty. 25

7060

3" 36 Grit
"Red"
Box Qty. 25

7065

3" 24 Grit
"Black"
Box Qty. 25

7085

5" 36 Grit
Box Qty. 25

7090

5" 24 Grit
Box Qty. 25



7070

1/4" Mandrel for
Trim-Kut Discs
Box Qty. 1

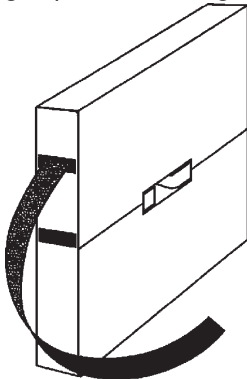


7073

7/16-20 Mandrel for
Trim-Kut Discs
Box Qty. 1

CLOTH UTILITY ROLLS

Rolls are packaged in handy dispenser. Used for smoothing rough spots, deburring and cleaning metal surfaces.



- Aluminum Oxide Grain
- Resin Over Resin Construction
- Egyptian Cloth Backing
- Use on Ferrous & Non-Ferrous Surfaces

Prod #	Grit	Size
7030	80	1-1/2" x 50 Yds.
7031	100	1-1/2" x 50 Yds.
7032	120	1-1/2" x 50 Yds.
7033	150	1-1/2" x 50 Yds.
7034	180	1-1/2" x 50 Yds.
7035	240	1-1/2" x 50 Yds.
7036	320	1-1/2" x 50 Yds.

7" ROUND SCUFF DISCS

7187

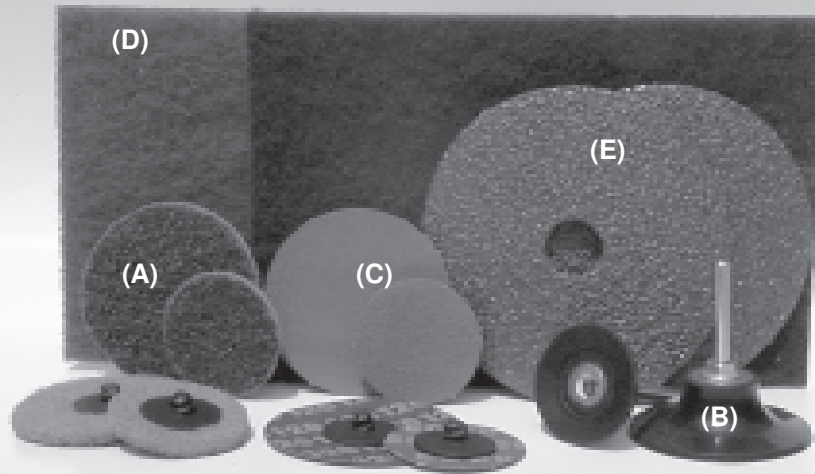
Round Scuff Discs
Color: Maroon
General Purpose
Box Qty. 10

7188

Round Scuff Discs
Color: Grey, Fine
Box Qty. 10



ABRASIVES



- (A) Surface Prep Disc
- (B) Disc Holder
- (C) Mini Grinding Disc
- (D) Hand Scuff Pad
- (E) 5" Grinding Disc

(A) and (C) feature the common nylon threaded male button that mounts securely with a half turn. Compatible with most rapid change holders.

SURFACE PREP DISCS (A)

A durable non-woven web coated with tough aluminum oxide grit for longer life and faster stock removal.

- Removes rust, paint and oxidation
- Removes gasket residue
- Excellent for surface blending

Prod. No.	Description-Color	Box Qty.
7100	2" Coarse-Gold	50
7105	2" Medium-Maroon	50
7110	2" Fine-Blue	50
7115	3" Coarse-Gold	25
7120	3" Medium-Maroon	25
7125	3" Fine-Blue	25

HOLDERS FOR SURFACE PREP AND MINI GRINDING DISCS (B)

7130	2" Disc Holder	1
7135	3" Disc Holder	1

6x9 HAND SCUFF PADS (D)

A non-woven synthetic fibre coated with abrasive and bonded together with a special abrasive system.

- Maroon - For scuffing
- Grey - For final sanding

Prod. No.	Description-Color	Box Qty.
7180	Medium-Maroon	20
7185	Fine-Gray	20

MINI GRINDING DISCS (C)

These discs are covered with a specially formulated bond coat to resist loading, glazing and grain stripping.

- Weld removal, blending and removal of imperfections.
- For use on wood, ferrous and non ferrous metals, plastics, fiberglass, paint and coatings.

Prod. No.	Size-Grit	Box Qty.
7140	2" 24 Grit	50
7145	2" 36 Grit	50
7150	2" 80 Grit	50
7155	2" 120 Grit	50
7160	3" 24 Grit	25
7165	3" 36 Grit	25
7170	3" 80 Grit	25
7175	3" 120 Grit	25

Maximum operating speed for a 2" disc is 25,000 RPM
Maximum operating speed for a 3" disc is 20,000 RPM

5" GRINDING DISCS (E)

"C" Type: Aluminum Oxide. Economical general purpose industrial quality disc. Clean bonding system promotes a safer, healthier working environment.

- Excellent for metal grinding
- Fast cutting
- Long lasting

Prod. No.	Grit	Box Qty.
7190	24 Grit	25
7195	36 Grit	25

Maximum operating speed for this disc is 11,900 RPM